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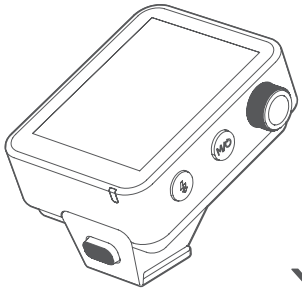
Made in China | 705-X3PR00-00

Godox



X3 Pro

C N S O F

TTL 无线引闪器

TTL Wireless Flash Trigger

使用手册

Instruction Manual

重要安全提示

本产品属于专业摄影设备，需要专业人员操作使用。
使用前必须拆除产品上的所有运输保护材料和包装。
使用时必须遵守以下基本安全预防措施：

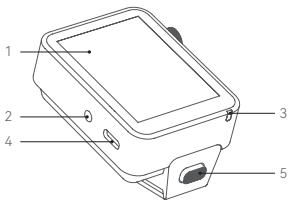
1. 使用本产品前，请仔细阅读并完全理解产品说明书，严格按照说明书中的安全提示操作。否则，可能导致死亡、严重伤害、产品损坏或其他财产损失的安全隐患。
2. 严禁使用损坏的设备或配件，必须等待专业维修人员检查维修并确认设备正常后，才可继续使用。
3. 使用过程中，如果产品因跌落、挤压或强力冲击导致外壳破裂，应立即停止使用，避免接触内部电子部件而触电受伤。
4. 进行清洁和维修前，请先从电源插座上拔出设备电源插头。不要拉扯电源线强行拔出，正确方法是用双手抓住插头端头拔出。
5. 本设备不防水，请保持干燥，不能浸入水或其他液体；应安装在通风干燥位置，避免在雨天、潮湿、多尘或过热环境中使用。不要在设备上方放置物品，或让液体流入内部，防止发生危险。
6. 未经授权，请不要自行拆卸本产品。产品若出现故障，必须由本公司或授权维修人员检查和维修。
7. 请勿将设备放置在酒精、汽油等易燃挥发性溶剂或气体如甲烷、乙烷等附近。
8. 本设备禁止在有爆炸危险的环境中使用或存放。
9. 清洁设备时，请用干燥软布轻轻擦拭，不可使用湿布，否则可能会损坏设备。
10. 本使用说明基于严格测试制定，设计和规格变更恕不另行通知。您可登录我们官方网站查看最新电子版使用说明，了解产品最新资讯。
11. 部分产品内置锂电池，必须使用专用充电器充电，并按正确操作说明，在规定电压和温度范围内使用。
12. 部分产品使用锂电池供电。这类锂离子电池使用寿命有限，会逐渐失去储电能力，这种能力下降不可逆。电池老化时，产品续航时间会减少。锂离子电池使用寿命预计 2—3 年。
13. 请定期检查电池情况，如果充电时间明显增加或续航时间明显减少，请考虑更换新电池。部分产品配备锂电池，其储存建议如下： 储存前，将电池充放电至约 50% 电量；至少每 6 个月充电一次，至约 50% 电量； 可拆卸电池应单独存放； 储存温度在 0° C 至 40° C 范围内。
14. 部分产品使用锂电池供电， 请注意以下事项：
    - 不要拆卸、压碎或刺穿电池；
    - 避免使电池触点短路；
    - 不要在火中或水中处理电池；
    - 不要将电池暴露在 60° C 以上高温下；
    - 将电池放在儿童接触不到的位置；
    - 防止电池遭受过度冲击或振动；
    - 不要使用已损坏的电池；
    - 如果电池出现泄漏，请避免接触泄漏液体；
    - 如果眼睛接触电池液体，立即用水冲洗至少 15 分钟，抬起眼睑直到没有液体的迹象后及时就医。
15. 处理任何电池前，请确认并遵守当地相关法律法规。
16. 本设备整机的保修期为一年。消耗品如电池、适配器、电源线等配件不在保修范围内。
17. 私自维修将取消保修资格，需支付维修费用。
18. 请收到锂电池时及时检查电池状态、电量情况，如有任何质量问题及时在保修期内联系神牛或神牛所授权的经销商。
19. 不当操作导致故障不在保修范围。

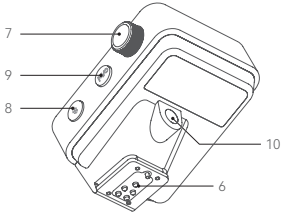
前言

感谢您购买神牛产品。
X3Pro，一款既能控制闪光灯闪光，又能控制相机快门的全能引闪器；采用 2.4 寸触控彩屏，操作高效，保留传统按键与旋钮操作；控制闪光上，支持 TTL 闪光 / M 档闪光 / 频闪闪光模式；您可以借助引闪器 X3Pro 轻松控制内置神牛 2.4GHz 无线 X 系统的机顶闪光灯、外拍灯、影室闪光灯及复古闪光灯等设备；另购接收器 X1R-C，还能无线引闪原厂闪光灯及无内置神牛 2.4GHz 无线 X 系统的闪光灯；此外，此外，引闪器 X3Pro 搭载专业抗干扰系统，拥有 32 个频道和 99 个识别号，确保在复杂环境中稳定工作。
X3Pro C 适用于佳能热靴相机；
X3Pro N 适用于尼康热靴相机；
X3Pro S 适用于索尼热靴相机；
X3Pro F 适用于富士热靴相机；
X3Pro O 适用于奥林巴斯 / 松下热靴相机。

部件名称

机身

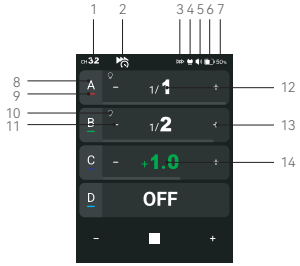




1. LCD 触控彩屏
2. 2.5mm 同步接口（闪光控制时，接口为输入，快门控制时，接口为输出）
3. 状态指示灯
-- 草绿色：对焦（相机）
-- 红 色：引闪（闪光灯）+ 快门（相机）
4. USB-C 接口（用于充电或固件升级）
5. 拆卸按钮
6. 热靴
7. 调节旋钮
8. 试闪 / 快门按键
9. <M/⏻> 按键
10. 对焦辅助灯

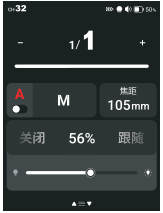
注：不同机型的热靴存在差异。

触屏



1. 频道（共 32 个频道）
2. 图标 < > 表示高速同步延时
3. 图标 < > 表示高速同步
   图标 < > 表示后帘同步
   图标 < > 表示前帘同步
4. 造型灯总控
5. 蜂鸣器
6. 电池电量显示
7. 电池显示百分比
8. 组别
9. 组别颜色标记
10. 单组造型灯
11. 参数 <->
12. 闪光功率值（白色数值，处于 M 档模式）
13. 参数 <+>
14. 闪光曝光补偿值（绿色数值，处于 TTL 闪光模式）

多组显示



单组显示

闪光控制功能界面

快门控制显示

快门控制功能界面

菜单界面

物品清单

引闪器
×1

USB Type-C 充电线
×1

收纳袋
×1

说明书
×1

电源开关

开机：长按 < M/⏻ > 按键，屏幕出现“Godox”。
关机：长按 < M/⏻ > 按键直至屏幕熄灭。

注：长时间不使用引闪器，请关闭电源以免耗电！您可以请往 < 菜单 > 设置自动关机，自动关机时间可选 30 分钟 /60 分钟 /90 分钟。

电池电量显示

使用时请查看 LCD 屏的电池图标和百分比，随时掌握电池电量状态。

- 当电量百分比低于 5%时，请及时充电。
- 当引闪器处于低电量时，请及时充电后方可放置。
- 引闪器充电时，电池图标变绿 < >。

闪光控制

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 闪光控制 >，点击设置 < 闪光控制 > 界面。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 闪光控制 >，旋转旋钮至 < 闪光控制 >，短按旋钮设置 < 闪光控制 > 界面。

闪光控制：设置闪光灯频道、识别号与引闪器 X3Pro 一致后，X3Pro 处于闪光控制时，无线控制闪光灯闪光。

注：闪光控制和快门控制界面为相互切换。

识别号设置

除了通过改变无线传输频道避免拍摄干扰，还可以通过改变无线识别号来避免拍摄干扰。

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 无线 >，点击 < 无线 > 进入。滑动选择识别号，可选 OFF/1-99，选择完毕，往右滑动退出设置界面。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 无线 >，旋转旋钮至 < 无线 >，短按旋钮进入。旋转旋钮选中识别号，短按旋钮进入识别号设置，旋转旋钮选择识别号，可选 OFF/1-99，选择完毕，短按 < M/⏻ > 按键退出设置界面。

频道设置

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 无线 >，点击 < 无线 > 进入。滑动选择频道，可选 1-32，选择完毕，往右滑动退出设置界面。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 无线 >，旋转旋钮至 < 无线 >，短按旋钮进入。旋转旋钮选中频道，短按旋钮进入频道设置，旋转旋钮选择频道，可选 1-32，选择完毕，短按 < M/⏻ > 按键退出设置界面。

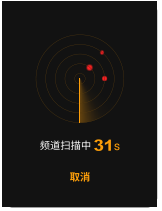
注：使用前请务必将引闪器的频道和接收端的频道设为一致。

频道扫描

为了避免其他人使用与自己一样的频道，提高拍摄免干扰性，可以使用扫描空闲频道功能。

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 无线 >，点击 < 无线 > 进入。点击频道扫描，32 秒后屏幕出现 8 个空闲频道，点击所需频道，引闪器即可自动设置。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 无线 >，旋转旋钮至 < 无线 >，短按旋钮进入。旋转旋钮选中频道扫描，短按旋钮进行频道扫描，32 秒后屏幕出现 8 个空闲频道，旋转旋钮选择所需频道，短按旋钮设置频道。



无线同步触发机顶闪光灯

使用方法以 V1 闪光灯为例：
1. 关闭相机和引闪器电源，将引闪器插入相机热靴后，开启相机和引闪器电源。

2. 设置引闪器 X3Pro：处于主界面，从上往下滑动屏幕，点击 < 闪光控制 > 确认进入闪光控制，接着下滑屏幕，点击 < 无线 > 进入，滑动选择频道与识别号。设置完毕，从左往右滑动，屏幕回到主界面，在主界面可设置组别的闪光模式 / 功率档位 / 闪光曝光补偿值。

3. 设置机顶闪光灯 V1：短按无线按键，令屏幕显示无线图标 < > 和从属单元图标 <RX>，短按 <MENU> 按键进入自定义菜单，将 <CH> 频道、<ID> 识别号设置与引闪器 X3Pro 频道、识别号一致。
注：其他型号机顶闪光灯设置请根据相应的机顶灯使用说明书

4. 按下相机快门即可引闪。

无线同步触发外拍闪光灯

使用方法以 AD600ProII 为例：
1. 关闭相机和引闪器电源，将引闪器插入相机热靴后，开启相机和引闪器电源。

2. 设置频道与识别号：X3Pro 与 AD600ProII 具备无线同步功能。
X3Pro：处于主界面，从上往下滑动屏幕，点击 < 闪光控制 > 确认进入闪光控制，接着下滑屏幕，点击 < 无线 > 进入，点击无线同步。
AD600ProII：短按 MENU 按键，旋转拨盘选中无线，短按 SET 按键进入，再次旋转拨盘选中无线同步，最后短按 SET 按键。随后 X3Pro 与 AD600ProII 自动设置为一样的频道与识别号。
注：其他型号外拍闪光灯设置请根据相应的外拍闪光灯使用说明书

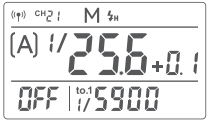
3. 按下相机快门即可引闪。

无线同步触发影室闪光灯

使用方法以 QTIII 为例：
1. 关闭相机和引闪器电源，将引闪器插入相机热靴后，开启相机和引闪器电源。

2. 设置引闪器 X3Pro：处于主界面，从上往下滑动屏幕，点击 < 闪光控制 > 确认进入闪光控制，接着下滑屏幕，点击 < 无线 > 进入，滑动选择频道与识别号。设置完毕，从左往右滑动，屏幕回到主界面，在主界面可设置组别的闪光模式 / 功率档位 / 闪光曝光补偿值。

3. 设置影室闪光灯 QTIII：短按 MODE/ 无线按键，令屏幕出现 < ((•)) > 图标，表示无线已开启。长按 <GR/CH> 组别频道设置按钮设置同引闪器相同频道，短按 <GR/CH> 组别频道设置同引闪器相同组别。
注：其他型号影室闪光灯设置请根据相应影室闪光灯使用说明书



4. 按下相机快门即可引闪。

注：如果影室闪光灯最小输出值为 1/32，引闪器设置输出值时应设置≥ 1/32 的数值。
影室闪光灯无 TTL 和频闪功能时，引闪器设置时选 M 模式才能触发影室闪光灯。

无线同步触发复古闪光灯

使用方法以 Lux Master 为例：
1. 关闭相机和引闪器电源，将引闪器插入相机热靴后，开启相机和引闪器电源。

2. 设置频道与识别号：X3Pro 与 Lux Master 具备无线同步功能。
X3Pro：处于主界面，从上往下滑动屏幕，点击 < 闪光控制 > 确认进入闪光控制，接着下滑屏幕，点击 < 无线 > 进入，点击无线同步。
Lux Master：点击复古闪光灯屏上的无线同步图标，随后 X3Pro 与 Lux Master 自动设置为一样的频道与识别号。

3. 按下相机快门即可引闪。

无线同步触发原厂闪光灯（以佳能原厂闪光灯为例）

使用方法以佳能 600EX-RT 为例：

1. 关闭相机和引闪器电源，将引闪器插入相机热靴后，开启相机和引闪器电源。

2. 设置引闪器 X3Pro：处于主界面，从上往下滑动屏幕，点击 < 闪光控制 > 确认进入闪光控制，接着下滑屏幕，点击 < 无线 > 进入，滑动选择频道与识别号。设置完毕，从左往右滑动，屏幕回到主界面，在主界面可设置组别的闪光模式 / 功率档位 / 闪光曝光补偿值。

3. 600EX-RT 与接收器 XR 配合使用：关闭电源，将 600EX-RT 插入 XR 的触发机顶灯热靴后开启电源，并在 XR 中设置与引闪器 X3Pro 一致的频道与识别号。

4. 按下相机快门即可引闪。

注：接收器 XR 需另购。

使用 2.5mm 同步接口触发闪光灯

1. 关闭闪光灯电源，通过“同步线”连接，一端插入闪光灯，另一端插入接收器 XR “同步接口”，然后启动闪光灯和接收器电源。

2. 设置引闪器 X3Pro：处于主界面，从上往下滑动屏幕，点击 < 闪光控制 > 确认进入闪光控制，接着下滑屏幕，点击 < 无线 > 进入，滑动选择频道与识别号。设置完毕，从左往右滑动，屏幕回到主界面，在主界面可设置组别的闪光模式 / 功率档位 / 闪光曝光补偿值。

3. 设置接收器 XR：短按 < 设置 / 菜单 > 按键依次将频道、识别号、组别设置与引闪器 X3Pro 保持一致。

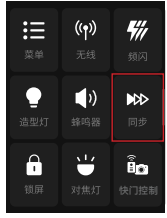
4. 正常按下 X3Pro 引闪按键，即可引闪。

注：接收器 XR 需另购。

同步方式

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 同步 >，点击 < 同步 > 切换高速同步 < HSS >/ 后帘同步 < ▷▷ >/ 前帘同步 < ▶▶ >。

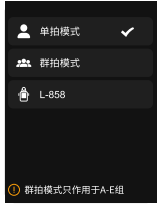
旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 同步 >，旋转旋钮至 < 同步 >，短按旋钮切换高速同步 < HSS >/ 后帘同步 < ▷▷ >/ 前帘同步 < ▶▶ >。



拍摄模式

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 菜单 >，点击 < 菜单 > 进入，点击拍摄模式可选单拍模式 / 群拍模式 /L-858。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 菜单 >，旋转旋钮至 < 菜单 >，短按旋钮进入。旋转旋钮选中拍摄模式，短按旋钮进入，旋转旋钮选择单拍模式 / 群拍模式 / L-858，短按旋钮确认。



单拍模式：相机拍照时选择单拍，在 M 和 Multi 模式下，主控单元只对从属单元发送引闪信号，适合单人拍摄时选用，优点省电。

群拍模式：相机拍照时选择群拍，主控单元会将参数和引闪信号发送至从属单元，适合多人拍摄时选用，此功能耗电快。

L-858: 使用 L-858 测光表直接设置闪光灯数据，发射器只发射同步信号；当开启 L-858 后，主界面全屏显示 L-858，此时仅有引闪功能，无法调节参数。

辅助对焦灯设置

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 对焦灯 >，点击 < 对焦灯 > 开启或关闭。
旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 对焦灯 >，旋转旋钮至 < 对焦灯 >，短按旋钮开启 / 关闭多组对焦灯。

组别设置

组别选择
触控使用：处于主界面时，您可滑动屏幕至底端，待屏幕显示 <三±>，点击 <三±> 进入组别，您可选 16 组组别（A-F，0-9），点击右下角可以开启或关闭组别颜色标记。
旋钮与按键使用：处于主界面时，您可旋转旋钮至底部，选中 <三±>，短按旋钮进入，您可选 16 组组别（A-F，0-9），您可旋转旋钮至右下角，短按旋钮开启或关闭组别颜色标记。

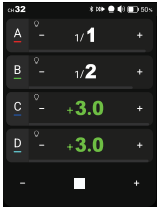
注：A-E 组别适用于 TTL/M 模式，F/0-9 组别仅用于 M 模式。

多组显示

主界面即是多组显示，可以同时查看多组功率档位或闪光曝光补偿值。

待机：长按某一组切换 OFF，即该组待机。

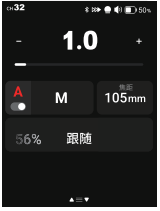
切换单组界面：短按某一组进入单组界面设置。



单组显示

触控使用：处于主界面时，点击单组功率显示，即可进入单组显示，您可以单独对该组行更加详细的设置，如功率档位设置、焦距设置、闪光模式设置、造型灯设置。

旋钮与按键使用：处于主界面时，旋转旋钮选中任意一组，长按旋钮即可进入单组显示，您可以单独对该组行更加详细的设置。



档位设置（功率设置）

多组显示时，在 M 模式下

触控使用：点击组别 <–>/<+ >，可减少 / 增加功率档位，或滑动功率进度条快速设置功率档位。点击底部的 <–>/<+ >，可同时减少 / 增加功率档位，其功率输出值将在 Min.~ 1/1 或 Min.~10 之间变化，每档都以 0.1 档或 1/3 档为增量。当某组组别功率档位为最小档或最大档时，多组组别不能同时增加 / 减少档位。

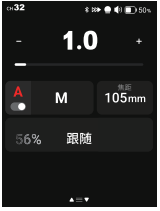
旋钮与按键使用：旋转旋钮选中组别，短按旋钮进入功率设置，旋转旋钮可减少 / 增加功率档位。旋转旋钮选中底部 <–>/<+ >，短按旋钮进入多组别功率设置，可同时减少 / 增加功率档位。当某组组别功率档位为最小档或最大档时，多组组别不能同时增加 / 减少档位。

单组显示时，在 M 模式下

触控使用：点击 <+ >，该组可增加功率档位，点击 <–>，该组可减少功率档位，其功率输出值将在 Min.~ 1/1 或 Min.~10 之间变化，每档都以 0.1 档或 1/3 档为增量。您也可滑动功率档位进度条快速设置功率档位。

旋钮与按键使用：旋转旋钮选中功率，短按旋钮进入功率设置，旋转旋钮可增加 / 减少功率档位，您也快速旋转旋钮进行调节。

注：M 模式为手动闪光模式。Min. 指 M 或 Multi 模式下能设置的最小输出值。在 < 功率显示设置 > 设置的最小功率值不同，Min. 值不同。最小功率值一共有 6 种选择，分别 1/128 、1/256 、1/512 、3.0、2.0、1.0 。

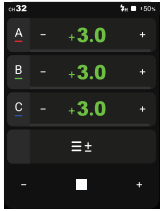


闪光曝光补偿设置

多组显示时，在 TTL 模式下

触控使用：点击组别 <–>/<+ >，可减少 / 增加闪光曝光补偿值，或滑动进度条快速设置曝光补偿值。点击底部的 <–>/<+>，可同时减少 / 增加曝光补偿值，其曝光补偿值在 -3 ~ 3 之间变化，每档以 1/3 档为增量。当某组组别曝光补偿值为最小档或最大档时，多组组别不能同时增加 / 减少档位。

旋钮与按键使用：旋转旋钮选中组别，短按旋钮进入曝光补偿设置，旋转旋钮可减少 / 增加曝光补偿值。旋转旋钮选中底部 <–>/<+ >，短按旋钮进入多组别曝光补偿值，可同时减少 / 增加曝光补偿值。当某组组别曝光补偿值为最小档或最大档时，多组组别不能同时增加 / 减少档位。



单组显示时，在 TTL 模式下

触控使用：点击 <+ >，该组可增加曝光补偿值，点击 <–>，该组可减少曝光补偿值，其曝光补偿值在 -3 ~ 3 之间变化，每档以 1/3 档为增量。您也可滑动功率档位进度条快速设置曝光补偿值。

旋钮与按键使用：旋转旋钮选中曝光补偿值，短按旋钮进入曝光补偿值设置，旋转旋钮可增加 / 减少曝光补偿值，您也快速旋转旋钮进行调节。

频闪闪光参数设置（功率、次数、频率设置）

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 频闪 >，点击 < 频闪 > 进入。滑动调节功率 / 次数 / 频率，点击开启或关闭组别。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 频闪 >，旋转旋钮至 < 频闪 >，短按旋钮开启 / 关闭频闪，开启后短按 < M/⏻ > 按键回到频闪界面。旋转旋钮选择功率 / 次数 / 频率 / 组别，短按旋钮进入设置。

功率档位：Min. ~ 1/4 或 Min. ~ 8.0

闪光次数：1-100

闪光频率：1-199

组别：A、B、C、D、E，您可选择单组组别或者多组组别（最多可选五组）。

注：闪光次数受闪光输出值和频率联合制约，设置的闪光次数不能超过系统允许的上限值，传输到接收端的次数是实际闪光次数，跟相机的快门设置相关。

造型灯设置

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 造型灯 >，点击 < 造型灯 > 开启或关闭多组造型灯。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 造型灯 >，旋转旋钮至 < 造型灯 >，短按旋钮开启 / 关闭多组造型灯。

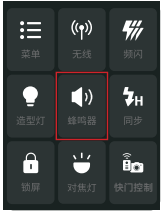
注：单组造型灯设置关闭，该组不可跟其他组实现同时开启或关闭。

单组造型灯设置：
处于主界面时，点击单组进入单组显示，或者旋转旋钮至单组，长按旋钮进入。您可选造型灯关闭或百分比或跟随。
关闭：关闭造型灯
百分比：造型灯亮度数值。
跟随：自动模式时，造型灯亮度会随着闪光灯亮度变化而变化。

注：具备造型灯功能的闪光灯支持此功能，型号众多，如AD200PRO/AD300PRO II /AD400PRO/AD200PRO II /AD600PRO II / P2400/MS 系列 /MS-V 系列 /DP III /QT III等更多闪光灯机型。

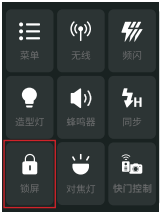
蜂鸣器设置

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 蜂鸣器 >，点击 < 蜂鸣器 > 开启或关闭。
旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 蜂鸣器 >，旋转旋钮至 < 蜂鸣器 >，短按旋钮开启 / 关闭蜂鸣器。



锁定功能

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 锁屏 >，点击 < 锁屏 > 锁定屏幕，屏幕出现“长按 2 秒解锁”。您再次长按 2 秒屏幕可解锁。
旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 锁屏 >，旋转旋钮至 < 锁屏 >，短按旋钮锁定屏幕，再次长按旋钮解锁。



单组 ZOOM 设置

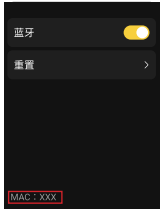
触控使用：处于主界面时，点击单组进入单组显示，点击开启组别后，点击焦距可选自动 /24mm~200mm。
旋钮与按键使用：旋转旋钮至单组，长按旋钮进入。开启组别后，旋转旋钮选择焦距，短按旋钮进入焦距设置，旋转旋钮可选自动 /24mm~200mm，短按旋钮完成设置。

蓝牙设置

查看蓝牙 MAC 码

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 菜单 >，点击 < 菜单 > 进入，点击蓝牙进入，开启蓝牙后，蓝牙 MAC 码显示在左下角。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 菜单 >，旋转旋钮至 < 菜单 >，短按旋钮进入→旋转旋钮选蓝牙→短按旋钮进入→短按旋钮开启，蓝牙 MAC 码显示在左下角。



蓝牙重置

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 菜单 >，点击 < 菜单 > 进入，点击蓝牙进入→点击重置→点击确定。

旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 菜单 >，旋转旋钮至 < 菜单 >，短按旋钮进入→旋转旋钮选蓝牙→短按旋钮进入→旋转旋钮选重置→短按旋钮进入→旋转旋钮选确定→短按旋钮开始重置。

APP 下载

扫下面二维码即可下载“Godox Flash”手机 APP（安卓与苹果系统均能使用）。
具体操作请参考手机 APP“使用办法”里面有详情教程。

注：首个移动设备（手机或平板电脑）可直接使用 APP 操控灯体。更换其他移动设备（手机或平板电脑）时，灯体需进行蓝牙重置后，方可正常使用 APP 连接。
蓝牙初始密码统一为：000000。

菜单设置

触控使用：处于主界面时，屏幕上方下滑，点击 < 菜单 > 进入菜单设置。

旋钮与按键使用：处于主界面时，短按 < M/⏻ > 按键，屏幕出现 < 菜单 >，旋转旋钮选中 < 菜单 >，随后短按旋钮进入菜单设置。

以下为菜单栏，您可根据个人需求设置参数。

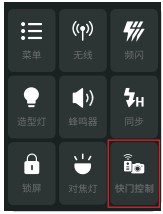
功能	选项	说明
蓝牙	蓝牙开关	开启：可连接“GodoxFlash”APP
		关闭：关闭蓝牙
	重置	重置蓝牙：更换设备可使用此功能
拍照模式	One-Shoot	相机拍照时在 M&Multi 模式下只发送引闪信号
	All-Shoot	相机拍照时发送参数和引闪信号（适合多人拍摄）
	L-858	使用 L-858 测光表直接设置闪光灯数据，发射器只发射同步信号。

功能	选项	说明
单触点	OFF	关闭单触点热靴功能
	ON	开启单触点热靴后不支持频闪闪光 / TTL 闪光 / 群拍模式
自动关机	OFF	闭自动关机功能
	ON	打开自动关机功能
	30min	超过 30 分钟无操作，自动进入关机模式
	60min	超过 60 分钟无操作，自动进入关机模式
	90min	超过 90 分钟无操作，自动进入关机模式
引闪距离	0-30m	极近距离引闪选此项，引闪范围为 0-30m
	1-100m	远距离引闪选此项，引闪距离为 1-100m
功率显示设置	Min. Power	最小功率档位：1/128 或 1/256 或 1/512 或 3.0 或 /2.0 或 /1.0
	Step	0.3：以 ±1/3 档调节
		0.1：以 ±0.1 档调节
TCM 备注：使 TTL 光值转换为 M 档功率值，混用时以主灯型号为准。	0FF	关闭 TCM 转换功能
		TT685II/V860III 系列
	100j	AD100PRO
	200j	AD200Pro/AD200ProII
	300j	AD300Pro
	400j	AD400Pro/AD400ProII
	600j	AD600Pro/AD600ProII
	1200j	AD1200Pro

功能	选项	说明
高速同步延时	关闭	关闭高速同步延时
	0.1 毫秒 -10.0 毫秒	高速同步延时范围
预设	预设 1~ 预设 8	可预设 8 组常用引闪参数
屏幕设置	屏幕亮度	手动滑动设置屏幕亮度设置条
	屏幕待机	15 秒钟 /30 秒钟 /1 分钟 /2 分钟 /3 分钟：超过 15 秒钟 /30 秒钟 /1 分钟 / 2 分钟 /3 分钟无操作，屏幕待机
语言选择	中文	机器界面语言为简体中文
	English	机器界面语言为英文
恢复出厂设置	确定	确定并恢复出厂设置
	取消	返回上一级设置
设备信息	型号与固件版本	显示当前机器型号与版本号（当使用 USB-C 数据线连接电脑时会出现“固件更新”按钮，点击可以直接进入固件更新界面）

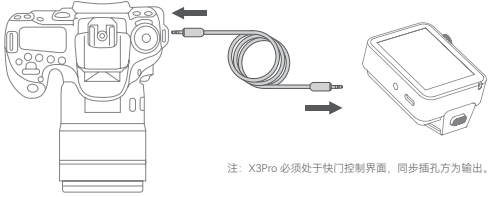
快门控制

触控使用：处于主界面，从上往下滑动屏幕，令屏幕显示 < 快门控制 >，点击设置 < 快门控制 > 界面。
旋钮与按键使用：短按 < M/⏻ > 按键，令屏幕显示 < 快门控制 >，旋转旋钮至 < 快门控制 >，短按旋钮设置 < 快门控制 > 界面。
快门控制：先将接收器 XR 装在相机上，设置接收器 XR 频道、识别号与引闪器 X3PRO 一致后，X3Pro 处于快门控制时，无线远距离控制相机快门。
注：接收器 XR 需另购。



有线控制相机

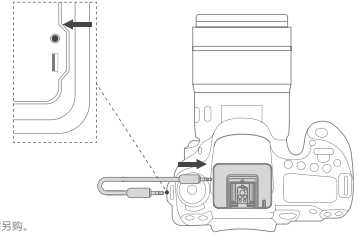
确保相机和 X3Pro 均处于关机状态。先将相机固定在三脚架（另购）上。将快门连接线（另购）的输入插头插入 X3Pro 输出接口，快门连接线的快门插头插入相机的外接快门插座。上述操作完毕，打开 X3Pro 和相机电源。



注：X3Pro 必须处于快门控制界面，同步插孔方为输出。

无线控制相机

1. 接收器与相机连接（以接收器 XR 为例）
确保相机和接收器 XR 均处于关机状态；先将相机固定在三脚架（另购）上，接收器 XR 插入相机热靴；将快门连接线的输入插头插入接收器 XR 输出接口，快门连接线的快门插头插入相机的外接快门插座。上述操作完毕，打开接收器和相机电源。

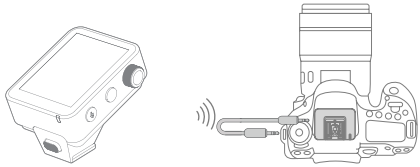


注：接收器 XR 需另购。

2. 引闪器 X3Pro 与接收器 XR 配对
2.1 设置引闪器 X3Pro：处于主界面，从上往下滑动屏幕，点击 < 快门控制 > 确认进入快门控制，接着下滑屏幕，点击 < 无线 > 进入，滑动选择频道。设置完毕，从左往右滑动，屏幕回到主界面，在主界面可设置 延时 / 曝光 / 间隔时间 / 拍摄张数 / 重复间隔时间 / 重复次数。

2.2 设置接收器 XR：短按 < 设置 / 菜单 > 按键依次将频道、识别号、组别设置与引闪器 X3Pro 保持一致。

3. 设置好 X3Pro 快门控制界面的参数后，轻触 < 开始 > 图标，即可按设置触发相机快门。



快门控制—单张拍摄（以接收器 XR 为例）

1. 参照“无线控制相机”章节将相机与接收器 XR 连接，并将引闪器 X3Pro 设置为“快门控制”模式。
2. 将相机设置为单拍模式。
3. 半按 < 试闪 / 快门 > 按键，引闪器发出对焦信号，引闪器和接收器的绿色指示灯同时亮起，表示相机处于对焦状态。
4. 全按 < 试闪 / 快门 > 按键，引闪器发出拍摄信号，引闪器和接收器的指示灯同时闪亮红色，相机进行单张拍摄动作。

快门控制—连续拍摄（以接收器 XR 为例）

1. 参照“无线控制相机”章节将相机与接收器 XR 连接，并将引闪器 X3Pro 设置为“快门控制”模式。
2. 将相机设置为连续拍摄模式。
3. 半按 < 试闪 / 快门 > 按键，引闪器发出对焦信号，引闪器和接收器的绿色指示灯同时亮起，表示相机处于对焦状态。
4. 全按 < 试闪 / 快门 > 按键 , 引闪器和接收器的指示灯同时闪亮红色 , 相机进行连续拍摄动作。

快门控制—BULB 拍摄（以接收器 XR 为例）

1. 参照“无线控制相机”章节将相机与接收器 XR 连接，并将引闪器 X3Pro 设置为“快门控制”模式。
2. 将相机设置为 B 门拍摄模式。
3. 半按 < 试闪 / 快门 > 按键，引闪器发出对焦信号，引闪器和接收器的绿色指示灯同时亮起，表示相机处于对焦状态。
4. 长按 3 秒 < 试闪 / 快门 > 按键进入长曝光模式，引闪器指示灯持续闪烁红色，相机开始连续曝光拍摄，再次短按 < 试闪 / 快门 > 按键，相机停止曝光拍摄。

快门控制—延时拍摄（以接收器 XR 为例）

1. 参照“无线控制相机”章节将相机与接收器 XR 连接，并将引闪器 X3Pro 设置为“快门控制”模式。
2. 将相机设置为单拍模式。
3. 设置引闪器的延时时间：处于主界面，从上往下滑动屏幕，点击 < 快门控制 > 确认进入快门控制。点击 < 延时 > 进入，滑动设置数值，如时：分：秒，可选 0:0:0~99:59:59。
4. 设置引闪器的拍摄张数：点击 < 拍摄张数 > 进入，滑动设置张数为无限或有限（001~999）。
5. 半按 < 试闪 / 快门 > 按键，引闪器发出对焦信号，引闪器和接收器的绿色指示灯同时亮起，表示相机处于对焦状态。
6. 点击引闪器界面上的 < 开始 >，引闪器将所需拍摄信息发送到接收器，引闪器开始延时倒计时。
7. 引闪器倒计时完毕，接收器将按原设置的拍摄信号控制相机拍摄，每拍摄一张，指示灯亮一次红灯。

注：延时拍摄未完成时，点击 < 停止 > 将终止本次延时拍摄。

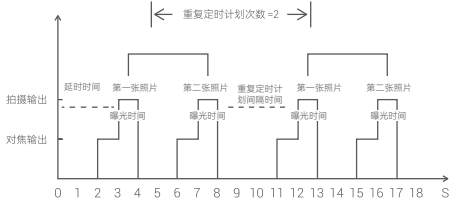
快门控制—定时计划拍摄（以接收器 XR 为例）

1. 参照“无线控制相机”章节将相机与接收器 XR 连接，并将引闪器 X3Pro 设置为“快门控制”模式。
2. 将相机设置为单拍模式。
3. 设置引闪器的延时时间：处于主界面，从上往下滑动屏幕，点击 < 快门控制 > 确认进入快门控制。点击 < 延时 > 进入，滑动设置数值，如时：分：秒，可选 0:0:0~99:59:59。
4. 设置引闪器曝光时间：点击 < 曝光 > 进入，滑动设置数值，如时：分：秒，可选 0:0:0~99:59:59。
5. 设置引闪器拍摄间隔时间：点击 < 间隔时间 > 进入，滑动设置数值，如时：分：秒，可选 0:0:1~99:59:59。
6. 设置引闪器的拍摄张数：点击 < 拍摄张数 > 进入，滑动设置张数为无限或有限（001~999）。
7. 设置引闪器的重复定时计划间隔时间：点击 < 重复间隔时间 > 进入，滑动设置数值，如时：分：秒，可选 0:0:1~99:59:59。
8. 设置引闪器的重复定时计划次数：点击 < 重复次数 > 进入，滑动设置张数为无限或有限（001~999）。
9. 半按试闪 / 快门按键，引闪器发出对焦信号，引闪器和接收器的绿色指示灯同时亮起，表示相机处于对焦状态。
10. 点击引闪器界面上的 < 开始 >，引闪器将所需拍摄信息发送到接收器，引闪器开始延时倒计时。
11. 引闪器倒计时完毕，接收器将按原设置的拍摄信号控制相机拍摄，每拍摄一张，指示灯亮一次红灯。

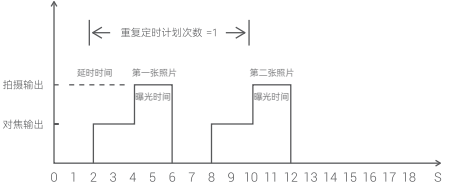
注：引闪器设置的曝光时间需和相机保持一致，曝光时间小于 1 秒时，引闪器曝光时间需要设置为 00:00:00。定时计划拍摄未完成时，点击 < 停止 > 将终止本次定时计划拍摄操作。

定时计划拍摄图示

定时计划拍摄 1：延时时间设置 3 秒，曝光时间设置 1 秒，定时计划拍摄间隔设置 3 秒，拍摄张数设置 2 张，重复定时计划间隔时间设置 4 秒，重复定时计划次数设置 2 次。



定时计划拍摄 2: 延时时间设置 4 秒，曝光时间设置 2 秒，定时计划拍摄间隔设置 4 秒，拍摄张数设置 2 张，不用重复定时计划，重复定时计划间隔时间和重复定时计划次数均设置 1。



兼容闪光灯型号

引闪器	接收器	闪光灯型号	备注
X3Pro C	---	P2400、AD1200Pr0、AD600 系列、AD360 系列、AD200 系列、V860 系列、V860 III系列、V850 系列、V350C、TT685 系列、TT685 II系列、TT585 系列、TT350C、FV 系列、V1 系列、闪客 II 系列、闪客 III 系列、SKI 系列、SKII-V 系列、DPI 系列、DPII 系列、GS/DSI 系列、复古闪光灯 LuxMaster、V100 系列、V480 系列、IT30 系列	
	X1R-C	600EX-RT/580EXII/580EX/430EXII/V860C	市面上兼容佳能相机的机顶 灯众多，无法一一验证
	XR	600EX-RT/580EXII/580EX/430EXII/V860C	市面上兼容佳能相机的机顶 灯众多，无法一一验证
	XTR-16	AD360/AR400	带有神牛无线 USB 接口的闪光灯
		闪客一代系列 /SK 一代系列 /DP 一代系列 /GT/GS 一代系列小精灵	只能引闪
X3Pro N	---	P2400、AD1200PRO、AD600 系列、AD360 系列、AD200 系列、V860 系列、V860 III系列、V850 系列、TT685 系列、TT685 II系列、TT585 系列、FV 系列、V1 系列、闪客 系列、SKII 系列、SKII-V 系列、DPII 系列、DPIII 系列、GS/DSI 系列、TT350N、V350N、AD300PRO、AD400PRO、AD100PRO、V1PRO 系列复古闪光灯 LuxMaster	
	XR	原厂灯 SB900、SB910、SB5000、SB800（必须在 TTL 面使用）	
	XTR-16	闪客一代系列 /SK 一代系列 /DP 一代系列	
X3Pro S	---	P2400、AD1200PRO、AD600 系列、AD360 系列、AD200 系列、V860 系列、V860 III系列、V850 系列、TT685 系列、TT585 系列、FV 系列、V1 系列、闪客 系列、SKII 系列、SKII-V 系列、DPII 系列、DP 系列、GS/DSI 系列、TT350S、V350S、AD300PRO、AD400PRO、AD100PRO、V1PRO 系列复古闪光灯 LuxMaster	
	XR	原厂灯 HVL-F60M、F60RM2（必须在 TTL 面使用）	
	XTR-16	闪客一代系列 /SK 一代系列 /DP 一代系列	

X3Pro F	---	P2400、AD1200PRO、AD600 系列、AD360 系列、AD200 系列、V860 系列、V860 III系列、V850 系列、TT685 系列、TT685 II系列、TT585 系列、FV 系列、V1 系列、闪客 系列、SKI 系列、SKII-V 系列、DPII 系列、DP 系列、GS/DS 系列、TT350F、V350F、AD300PRO、AD400PRO、AD100PRO、V1PRO 系列、V100 系列、V480 系列、IT30 系列	
X3Pro O	---	P2400、AD1200PRO、AD600 系列、AD360 系列、AD200 系列、V860 系列、V860 III系列、V850 系列、TT685 系列、TT685 II系列、TT585 系列、FV 系列、V1 系列、闪客系列、SKI 系列、SKII-V 系列、DP 系列、DP III系列、GS/DSI 系列、TT350O、V350O、AD300PRO、AD400PRO、AD100PRO、V1PRO 系列复古闪光灯 LuxMaster	

注：支持的功能范围：X3Pro 和闪光灯双方都拥有的功能。

XT 无线系统与 X1 无线系统的通道关系

XT-16 编码开关								
X1 显示屏	CH01	CH02	CH03	CH04	CH05	CH06	CH07	CH08
XT-16 编码开关								
X1 显示屏	CH09	CH10	CH11	CH12	CH13	CH14	CH15	CH16

兼容相机列表

X3Pro C 可兼容以下佳能 EOS 系列的相机型号

Dx Mark II、1DX 、5Ds/5Dsr 、5D IV、5D Mark III 、5D Mark II 、5D、7DMark II、7D、6D、 80D、70D、60D、50D、40D、30D、750D/760D、700D、650D、600D、550D、500D、450D、 400D、Digital、350D、100D、1200D、1000D、1100D、M5、M3、5DII、5DIII、90D、7DII、 850D、800D、6DII、3000D、1500D、200DII、R5、M6II、R50、R6II、R7、RP、R、R10、R100、250D

X3Pro N 可兼容以下尼康的相机型号

D800、D780、D5、D4、D500、D610、D750、D700、D300S、D3300、D3100、D5300、D5200、D5000、Z7II、Z6、Z8、Z9、ZFC

X3Pro S 可兼容以下索尼的相机型号

a99、a77、a350、a77II、a7II（V4.0）、A7r3/A7r4、A7m3、a9、a6000、RX10、 a7R、a6400、a7M4、a6600、A9 III、A7R5、ZV-1、ZV-E10、ZV-E10 II

X3Pro O 可兼容以下相机型号

Olympus: PEN-F, E-P3, E-P5, E-PL5, E-PL6, E-PL7, E-PL8, E-M1, E-M10II, E-M10III
Panasonic: DMC-G85, DMC-GH4, DMC-GF1, DMC-GX85, DMC-LX100, DMC-FX2500GK、S1

X3Pro F 可兼容以下富士的相机型号
据富士对闪光灯的控制不同，分为以下类别进行区分：
A 类：X-Pro2、X-T20 、X-T2、X-T1、GFX50s、GFX50R、X-T30、X-T4、X-T3、X-S20、X-T5
B 类：X-Pro1、X-T10、X-E1、X-A3

相机兼容及功能支持对照表：

相机	TTL 闪光控制			M 闪光控制			Multi 频闪闪光
	标准	REAR	HSS(FP)	标准	REAR	HSS(FP)	
A 类	√	√	√	√	√	√	√
B 类	√	√	/	√	√	/	√

注：1. 上述表格仅列举目前已测试的相机型号，未涵盖所有相机型号。其他相机型号，用户可自行测试。
2 本公司保留未来修改此表格内容的权利。

规格参数

型号	X3Pro C	X3Pro S	X3Pro N	X3Pro F	X3Pro O
兼容相机	佳能相机	索尼相机	尼康相机	富士相机	奥林巴斯 / 松下相机
内置锂电池	3.87V 2930mAh 11.34Wh				
充电时间	≈ 2 小时				
待机时间	≈ 35 天				
TTL 自动闪光	√				
手动闪光	√				
频闪闪光	√				
高速同步	√ (X3Pro F：相机上设置)				
前帘同步	√ (X3Pro F：相机上设置)				
后帘同步	√ (X3Pro S/N/F/O：相机上设置)				
辅助对焦	√				
曝光补偿	±3EV（曝光值），以 1/3 EV 为增量调节				
蜂鸣器	可以通过触发器控制闪光灯蜂鸣器				
ZOOM 设置	自动 AUTO/ 焦距 24-200				
TCM 转换	使 TTL 拍摄值转换为 M 输出值				
固件更新	通过机身上的 USB Type-C 口进行固件升级				
记忆功能	设置超过 2 秒的参数会自动记忆，重新开机自动恢复				
显示屏	2.4 寸 LCD 触控彩屏				
传输范围（约）	0-100 米				
内置无线	2.4GHz/ 蓝牙				
2.4G 无线频道	32 个				
无线 ID	OFF, 01~99				
组别	A-F,0~9				
尺寸	54mm×66mm×41mm				
净重	≈ 103g				

规格和参数如有变更，恕不另行通知。

固件升级

- 本机通过 USB-C 口可进行固件升级，软件最新公告及说明将会发布在官方网站上。
- 产品升级固件需要 Godox G3 V2.0 程序软件支持，升级固件前请先下载安装“Godox G3 V2.0 固件升级软件”再选择相应的固件文件。

两种进入方式：

1. 开机状态下，您可用 USB-C 数据线连接电脑，进入菜单→设备信息，显示屏显示 < 固件升级 >，点击 < 固件升级 > 进入。
2. 关机状态下，您可按住调节旋钮并用 USB-C 数据线连接电脑进入固件升级。
3. 确认升级完成后拔出 USB 数据线即可退出升级状态。

注：由于产品进行固件升级，说明书请以最新电子版为准。

注意事项

1. 如不能正确引闪或拍摄，请检查是否打开引闪器电源；引闪器与闪光灯的频道是否一致；连接线或热靴是否连接到位；功能模式是否设置正确。
2. 如相机出现只能拍摄不能对焦现象，请检查机身或镜头是否设定为 MF 手动对焦，请设置为 AF 自动对焦。
3. 如您的引闪器受到他人干扰引闪或拍摄，改变引闪器的频道设置即可。

神牛 2.4G 无线漏闪原因及解决办法

1. 外部环境干扰（如无线基站、2.4G WiFi 路由、蓝牙设备等）
解决办法：请调节引闪器的频道 CH 设置（建议 +10），找到无干扰的频道，并在工作时关闭其他 2.4G 设备。

2. 请确认闪光灯是否已经回电或回电速度是否跟上连拍速度（闪光灯就绪指示灯已经亮起），并且没有处于过热保护或者其他异常状态中。
解决办法：请下调闪光灯档位，如是 TTL 模式可以尝试改为 M 模式 (TTL 模式下需要预闪一次)。

3. 引闪器和闪光灯距离太近（<0.5m）
解决办法：请在引闪器上打开“近距离无线模式”，设置引闪距离为 0-30m。

4. 引闪器和接收端设备电量低
解决办法：请更换电池或及时充电。

5. 引闪器固件版本为旧版本
解决办法：请升级引闪器固件。具体升级方法请参考引闪器说明书。

6. 相机固件版本为旧版本
解决办法：请升级相机固件。具体升级方法请参考相机说明书。

Content

Important Safety Instructions

This product is a professional photographic equipment, to be operated by professional personnel only.
All transport protective materials and packaging on the product must be removed before use.
The following basic safety precautions must be followed when using this product:

1. Carefully read and fully understand the instruction manual before use and strictly follow the safety instructions.
2. Dot not use damaged equipment or accessories. Allow professional repair technicians to inspect and confirm normal operation before continuing use after repairs.
3. Stop using immediately if the product shell is cracked due to falling, squeezing, or strong impact, to avoid touching the internal electronic components and getting an electric shock.
4. Unplug the equipment power plug from the power socket before cleaning or maintenance. Do not pull the power cord forcibly, use both hands to hold the plug end and pull it out.
5. This device is not waterproof. Keep it dry and avoid immersing it in water or other liquids. It should be installed in a ventilated and dry location and avoid using in rainy, humid, dusty, or overheated environments. Do not place items above the device or allow liquids to flow into it to prevent danger.
6. Do not disassemble without authorization. If the product malfunctions, it must be inspected and repaired by our company or authorized repair personnel.
7. Do not place the device near alcohol, gasoline, or other flammable volatile solvents or gases such as methane and ethane.
8. Do not use or store this device in potentially explosive environments.

9. Clean gently with a dry cloth. Do not use a wet cloth as it may damage the device.
10. This instruction manual is based on rigorous testing. Changes in design and specifications are subject to change without notice. Check official website for latest instruction manual and product updates.
11. Use only specified charger and follow proper usage instructions for products with built-in lithium batteries, within the rated voltage and temperature range.
12. This product is powered by lithium batteries, who have limited lifespans and will gradually lose their charging capacities, which is irreversible. As the battery ages, the product's battery life will decrease. The lifespan of lithium battery is estimated to be 2 to 3 years. Please regularly check the battery, and if the charging time significantly increases or the battery life significantly decreases, consider replacing the battery.
13. Some products are equipped with lithium batteries. The following are the storage recommendations: Charge the battery to about 50% before storage. Charge it to about 50% at least every six months. Removable batteries should be stored separately. The storage temperature should be between 0°C and 40°C.
14. Some products are powered by lithium batteries. Please note:
    • Do not disassemble, crush, or puncture the battery;
    • Avoid short-circuiting the battery contacts;
    • Do not expose the battery to fire or water;
    • Do not expose the battery to temperatures above 60°C;
    • Keep out of reach of children;
    • Protect the battery from excessive shock or vibration;
    • Do not use a damaged battery;
    • If the battery leaks, avoid contact with the leaking fluid;
    • If the battery fluid comes into contact with your eyes, immediately rinse with water for at least 15 minutes. Lift your eyelids until there are no signs of fluid and seek medical attention promptly.

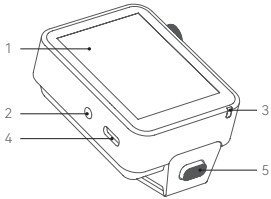
15. Confirm and comply with all relevant local laws and regulations when handling any batteries.
16. The warranty period for this device as a whole is one year. Consumables (such as batteries), adapters, power cords, and other accessories are not covered by the warranty.
17. Unauthorized repairs will void the warranty and will incur charges.
18. Please check the status and power of the lithium battery upon receipt. If there are any quality issues, please contact Godox or our authorized dealer within the warranty period.
19. Failures from improper operation is not covered under warranty.

Foreword

Thank you for purchasing!
X3Pro is an all-in-one flash trigger that controls both the flash and the camera shutter. The 2.4" touch screen together with buttons and select dial enable effective operations. TTL flash mode, M flash mode and multi flash mode are freely switchable. Godox camera flashes, outdoor flashes, studio flashes and retro flashes with built-in 2.4GHz wireless X systems can all be controlled by X3Pro. With optional receiver X1R-C, wireless triggering other original flashes and Godox flashes without 2.4GHz wireless X systems are also available through X3Pro. Furthermore, the outstanding anti-interference capability, 32 channels together with 99 IDs ensure stable performances in complicated environment, offering more flexibility and creative possibilities for photographers.
X3Pro C is suitable for Canon hot shoe cameras.
X3Pro N is suitable for Nikon hot shoe cameras.
X3Pro S is suitable for Sony hot shoe cameras.
X3Pro F is suitable for Fujifilm hot shoe cameras.
X3Pro O is suitable for OM SYSTEM or Panasonic hot shoe cameras.

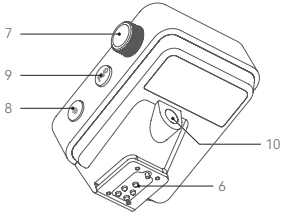
Names of Parts

Flash Body

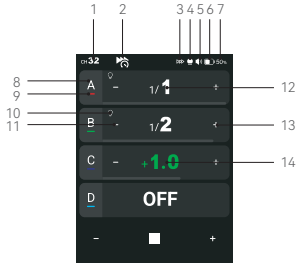


1. LCD Touch Screen
2. 2.5mm Sync Port (as an input port in flash control, as an output port in shutter control)
3. Indicator
-- Green: Focus (camera)
-- Red: Trigger (flash) + Shutter (camera)
4. USB-C Port (for charging or firmware upgrade)
5. Detaching Button
6. Hot Shoe
7. Select Dial
8. Test/Shutter Button
9. < M/⏻ >Button
10. Focus Assist Beam

Note: The hot shoes vary by different models.

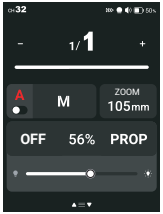


Touch Screen

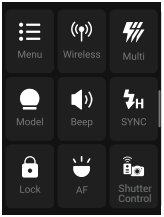


1. Channel (32)
2. < > means high-speed sync delay
3. < > means high-speed sync
   < > means second-curtain sync
   < > means first-curtain sync
4. Modeling Lamp Master Control
5. Beep
6. Battery Level Indicator
7. Battery Level Percentage
8. Group
9. Group Color Indicator
10. Single Group Modeling Lamp
11. Parameters < - >
12. Flash Power Value
    (white value is in M flash mode)
13. Parameters < + >
14. Flash Exposure Compensation Value
    (green value in TTL flash mode)

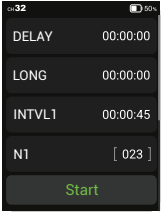
Multi Group
Display



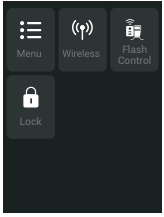
Single Group
Display



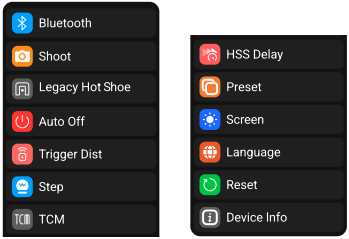
Flash Control Interface



Shutter Control Settings



Shutter Control Interface



Menu Interface

What's Inside

Flash Trigger ×1

USB-C Charging Cord ×1

Storage Bag ×1

Instruction Manual ×1

Power Switch

Power On: Press and hold the < M/⏻ > button until "Godox" icon is displayed on the panel.
Power Off: Press and hold the < M/⏻ > button in power on status until the panel blacks out.

Note: In order to avoid power consumption, turn off the device when not in use for a long time. Please set the standby time (30min/60min/90min) in <Menu> → <Auto Off>.

Battery Level Indication

Check the battery level indication on the LCD panel to see the remaining battery level during the usage.

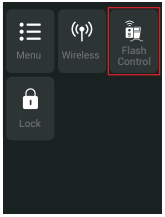
- Please charge the device in time when battery level is less than 5%.
- When the device is in low battery, please charge it in time before placing it.
- The battery icon turns green < > when the device is charging.

Flash Control

Touch Screen: Slide the screen down from the top, press <Flash Control> to enter flash control mode.
Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to <Flash Control>, then press the select dial to enter flash control mode.

Flash Control: When X3Pro is in flash control mode, set the channel and ID to the same as those of the flashes, it can wirelessly control the flashes to fire a flash.

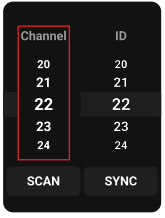
Note: The flash control mode and shutter control mode are mutual switchable.



Channel Settings

Touch Screen: Slide the screen down from the top, press <Wireless> to enter wireless interface. Slide the column under <Channel> to choose from 1 to 32, then slide the screen from the left to the right to exit.

Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to choose <Wireless>, press the select dial to enter wireless interface. Rotate and press the select dial to choose and enter the <Channel> setting, then rotate the select dial to choose from 1 to 32. Finally, press the < M/⏻ > button to exit.

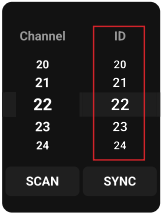


Note: Please set the flash trigger and the receiver to the same channel before usage.

ID Settings

In addition to changing the wireless transmission channel to avoid interference, we can also change the wireless ID to avoid interference.

Touch Screen: Slide the screen down from the top, press <Wireless> to enter wireless interface. Slide the column under <ID> to choose OFF or from 1 to 99, then slide the screen from the left to the right to exit.



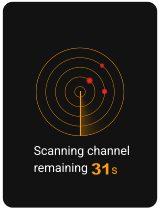
Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to choose <Wireless>, press the select dial to enter wireless interface. Rotate and press the select dial to choose and enter the <ID> setting, then rotate the select dial to choose OFF or from 1 to 99. Finally, press the < M/⏻ > button to exit.

Scanning Spare Channels

Scanning spare channel function is useful to avoid interference from others' using the same channel.

Touch Screen: Slide the screen down from the top, press <Wireless> to enter wireless interface. Press <SCAN> to start scanning, then eight spare channels will be displayed on the panel in 32 seconds. Click the desired channel, the flash trigger will be set to that channel automatically.

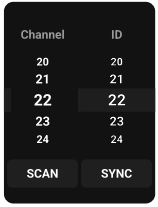
Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to choose <Wireless>, press the select dial to enter wireless interface. Rotate and press the select dial to choose <SCAN > and start scanning, then eight spare channels will be displayed on the panel in 32 seconds. Rotate and press the select dial to choose the desired channel.



As a Wireless Camera Flash Trigger

Take V1 series camera flash as an example:
1. Turn off the camera and mount the flash trigger on camera hot shoe. Then, power on the flash trigger and the camera.

2. Slide the screen of X3Pro down from the top, press <Flash Control> to enter flash control mode, then press <Wireless> to set channel and ID. Slide the screen from the left to the right to return to the main interface, on which you can set the flash mode, power level and flash exposure compensation value of groups.



3. Turn on the camera flash V1, press the wireless setting button and < (•) > and <RX> icons will be displayed on the panel. Press the < MENU > Button to enter the C.Fn. menu, set its channel and ID the same to the flash trigger.
Note: please refer to the relevant instruction manual when setting the camera flashes of other models.

4. Press the camera shutter to trigger.

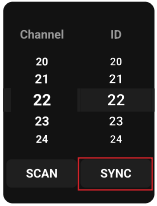
As a Wireless Outdoor Flash Trigger

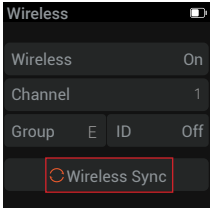
Take AD600ProII as an example:
1. Turn off the camera and mount the flash trigger on camera hot shoe. Then, power on the flash trigger and the camera.

2. Set the channels and IDs with wireless sync function.
Slide the screen of X3Pro down from the top, press <Flash Control> to enter flash control mode, then press <Wireless> to enter wireless settings, finally press <SYNC> to start wireless sync.
Press the MENU button of AD600ProII, rotate the select dial and press the SET button to choose and enter wireless, then rotate the select dial and press the SET button to choose and start wireless sync. The channels and IDs will be automatically set to the same.

Note: please refer to the relevant instruction manual when setting the outdoor flashes of other models.

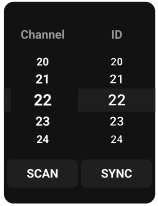
3. Press the camera shutter to trigger.





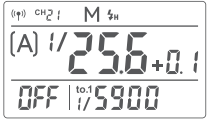
As a Wireless Studio Flash Trigger

Take QTIII as an example:
1. Turn off the camera and mount the flash trigger on camera hot shoe. Then, power on the flash trigger and the camera.



2. Slide the screen of X3Pro down from the top, press <Flash Control> to enter flash control mode, then press <Wireless> to set channel and ID. Slide the screen from the left to the right to return to the main interface, on which you can set the flash mode, power level and flash exposure compensation value of groups.

3. Connect the studio flash to power source and power it on. Press the MODE/Wireless button to make the < > displayed on the panel and enter wireless mode. Press and hold the <GR/CH> button to set the same channel to the flash trigger, and press the <GR/CH> button to set the same group to the flash trigger.



Note: please refer to the relevant instruction manual when setting the studio flashes of other models.

4. Press the camera shutter to trigger.

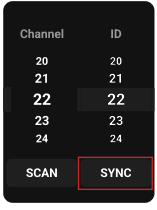
Note: As the studio flash's minimum output value is 1/32, the output value of the flash trigger should be set to or over 1/32. As the studio flash do not have TTL and multi flash functions, the flash trigger should be set to M mode in triggering.

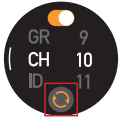
As a Wireless Retro Camera Flash Trigger

Take Lux Master as an example:
1. Turn off the camera and mount the flash trigger on camera hot shoe. Then, power on the flash trigger and the camera.

2. Set the channels and IDs with wireless sync function.
Slide the screen of X3Pro down from the top, press <Flash Control> to enter flash control mode, then press <Wireless> to enter wireless settings, finally press <SYNC> to start wireless sync.
Press the wireless sync icon of Lux Master to start wireless sync. The channels and IDs will be automatically set to the same.

3. Press the camera shutter to trigger.





As a Wireless Original Flash Trigger (Take Canon Flash as an Example)

Take 600EX-RT as an example:
1. Turn off the camera and mount the flash trigger on camera hot shoe. Then, power on the flash trigger and the camera.

2. Slide the screen of X3Pro down from the top, press <Flash Control> to enter flash control mode, then press <Wireless> to set channel and ID. Slide the screen from the left to the right to return to the main interface, on which you can set the flash mode, power level and flash exposure compensation value of groups.

3. Attach the original flash to the XR receiver. Set the channel and ID on the receiver to the same as the flash trigger.

4. Press the camera shutter to trigger.

Note: Receiver XR is sold separately.

As a Flash Trigger with 2.5mm Sync Cord Jack

1. Turn off the camera. Take a sync cable and insert one end into the camera's shutter socket and the other end to the sync port of XR to connect. Power on the camera and the receiver.

2. Slide the screen of X3Pro down from the top, press <Flash Control> to enter flash control mode, then press <Wireless> to set channel and ID. Slide the screen from the left to the right to return to the main interface, on which you can set the flash mode, power level and flash exposure compensation value of groups.

3. Set the channel, ID and group on the receiver XR to the same as the flash trigger X3Pro.

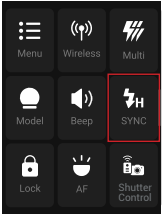
4. Press the triggering button normally and the flashes will be controlled by sync cord jack's signal.

Note: Receiver XR is sold separately.

Sync Modes

Touch Screen: Slide the screen down from the top, press <SYNC> to switch sync modes among high-speed sync < ϟH >, second-curtain sync < ⏩ > and first-curtain sync < ⏭ >.

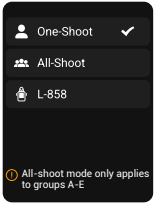
Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to choose <SYNC>, press the select dial to switch among high-speed sync < ϟH >, second-curtain sync < ⏩ > and first-curtain sync < ⏭ >.



Shoot Modes

Touch Screen: Slide the screen down from the top, press <Menu> to enter menu interface, press <Shoot> to enter shoot modes interface, in which you can press to choose among one-shoot mode, all-shoot mode and L-858 mode.

Buttons and Select Dial: Press the < M/⏻ > button, rotate and press the select dial to enter <Shoot> interface, then rotate and press the select dial to choose among one-shoot mode, all-shoot mode and L-858 mode.

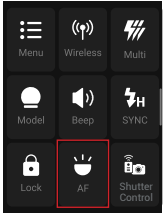


One-shoot mode: In the M and Multi modes, the transmitter unit only sends triggering signals to the receiver unit, which is suitable for one-person photography for the advantage of power saving.
All-shoot mode: The transmitter unit will send parameters and triggering signals to the receiver unit, which is suitable for multi person photography. However, this function consumes power quickly.
L-858 mode: The flash parameters can be adjusted directly on Sekonic L-858 light meter when collocating with it, and the transmitter only transmits SYNC signal. The main interface will only display L-858 when it's turned on, all the parameters are unavailable to adjust since only the flash triggering function is available.

Focus Assist Beam

Touch Screen: Slide the screen down from the top, press <AF> to turn on or off the focus assist beam.

Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to choose <AF>, then press the select dial to turn on or off the focus assist beam.



Group Settings

Group Selection
Touch Screen: In main interface, slide the screen to the bottom until < ☰± > icon is displayed on the panel, press the icon to enter group selection setting, in which you can select group among A to F and 0 to 9. Press the icon on bottom right can turn on or off the group color indicators.

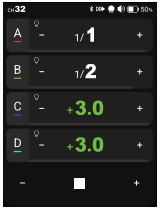
Buttons and Select Dial: In main interface, rotate the select dial to the bottom and choose < ☰± >, in which you can select group among A to F and 0 to 9. Rotate select dial to the bottom right and press it to turn on or off the group color indicators.

Note: Groups A to E are available for TTL/M mode, while groups F and 0 to 9 are only available for M mode.

Multi Group Display

The main interface will display multi-group parameters after group selection, you can check output power or flash exposure compensation value of each group.

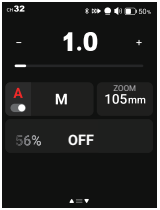
Certain group standby: Press and hold a certain group to switch to OFF.
Switch to single group display: Press a certain group to enter single group display.



Single Group Display

Touch Screen: In main interface, press the output power of a certain group to enter more settings such as power level, focus length, flash mode and modeling lamp of that group.

Buttons and Select Dial: In main interface, rotate the select dial to choose a certain group, press and hold the select dial to enter more settings of that group.



Output Value Settings (Power Settings)

Multi Group Display in M Mode

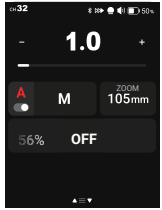
Touch Screen: Press the <-> or <+ > icon of a certain group to decrease or increase the power level of that group, or slide the progress bar to quickly adjust the power level. Press the <-> or <+ > icon at the bottom to decrease or increase the power levels of all groups simultaneously. The output power value is adjustable from Min. to 1/1 or from Min. to 10, with 0.1 step or 1/3 step increment. When the output power of a certain group is at the minimal level or maximum level, it can not be adjusted simultaneously.

Buttons and Select Dial: Rotate and press the select dial to choose a certain group, then rotate the select dial to decrease or increase the power level of that group. Rotate the select dial to the bottom, and press it to choose the bottom <->/<+ > icon, then rotate the select dial to decrease or increase the power levels of all groups simultaneously. When the output power of a certain group is at the minimal level or maximum level, it can not be adjusted simultaneously.

Single Group Display in M Mode

Touch Screen: Press the <-> or <+ > icon to decrease or increase the power level of the group, or slide the progress bar to quickly adjust the power level. The output power value is adjustable from Min. to 1/1 or from Min. to 10, with 0.1 step or 1/3 step increment.

Buttons and Select Dial: Rotate and press the select dial to choose output power box, then rotate the select dial to decrease or increase the power level of the group, or slide the progress bar to quickly adjust the power level.

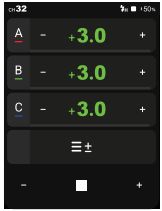


Note: M mode means manual flash mode. Min. refers to the minimum value that can be set in M or Multi mode. The minimum value can be set to 1/128, 1/256, 1/512, 3.0, 2.0 or 1.0.

Flash Exposure Compensation Settings

Multi Group Display in TTL Mode

Touch Screen: Press the <-> or <+ > icon of a certain group to decrease or increase the flash exposure compensation value of that group, or slide the progress bar to quickly adjust the flash exposure compensation value. Press the <-> or <+ > icon at the bottom to decrease or increase the flash exposure compensation values of all groups simultaneously. The flash exposure compensation value is adjustable from -3 to 3, with 1/3 step increment. When the flash exposure compensation value of a certain group is at the minimal level or maximum level, it can not be adjusted simultaneously.

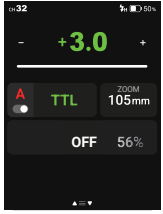


Buttons and Select Dial: Rotate and press the select dial to choose a certain group, then rotate the select dial to decrease or increase the flash exposure compensation value of that group. Rotate the select dial to the bottom, and press it to choose the bottom <->/<+ > icon, then rotate the select dial to decrease or increase the flash exposure compensation values of all groups simultaneously. When the flash exposure compensation value of a certain group is at the minimal level or maximum level, it can not be adjusted simultaneously.

Single Group Display in TTL Mode

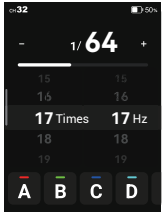
Touch Screen: Press the <-> or <+ > icon to decrease or increase the flash exposure compensation value of the group, or slide the progress bar to quickly adjust the flash exposure compensation value. The output power value is adjustable from -3 to 3, with 1/3 step increment.

Buttons and Select Dial: Rotate and press the select dial to choose flash exposure compensation value box, then rotate the select dial to decrease or increase the flash exposure compensation value of the group, or slide the progress bar to quickly adjust the flash exposure compensation value.



Multi Flash Settings (Output Value, Times and Frequency)

Touch Screen: Slide the screen down from the top, press <Multi> to enter multi flash mode. Press the <-> or <+ > icon or slide the progress bar to adjust output value, slide the left and right columns to adjust times and frequency, press the group icons at the bottom to turn on or off the groups.
Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to choose <Multi>, press the select dial to turn on or off multi flash mode. Press the < M/⏻ > button to enter multi flash interface after turning it on. Rotate the select dial to <-> or <+ > icon and press it to adjust output value, rotate to the left and right columns and press to adjust times and frequency, rotate to the group icons at the bottom and press to turn on or off the groups.



Output Power: Min. ~ 1/4 or Min. ~ 8.0
Flash Times: 1-100
Flash Frequency (Hz): 1-199
Groups: A, B, C, D and E, you can select a certain group or multi groups (five groups at most).

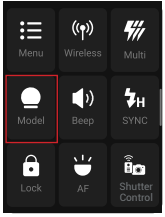
Note: As flash times are restricted by flash output value and flash frequency, the flash times can not surpass the upper value that permitted by the system. The times that transported to the receiver end are real flash time, which is also related to the camera's shutter setting.

Modeling Lamp Settings

Touch Screen: Slide the screen down from the top, press <Model> to turn on or off the modeling lamp.

Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to < Model >, then press the select dial to turn on or off the modeling lamp.

Note: If the modeling lamp of a certain group is off (other groups are on), then it can not be turned on or off along with other groups.



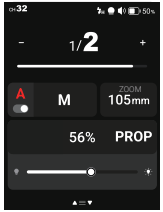
Single Group Modeling Lamp Setting: In main interface, press a certain group to enter that group display, or rotate the select dial to a certain group then press and hold it to enter that group display, in which you can choose off, free and prop.

OFF: Turn off the modeling lamp.

FREE: Brightness range of the modeling lamp.

PROP: Auto mode, and brightness follows flash power.

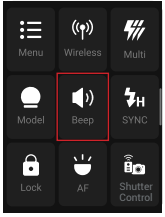
Note: The models that can use the modeling lamp are as follows: AD200PRO, AD300PRO II, AD400PRO, AD200PRO II, AD600PRO II, P2400, MS series, MS-V series, DPIII, QTIII.



Beep Settings

Touch Screen: Slide the screen down from the top, press <Beep> to turn on or off the beep function.

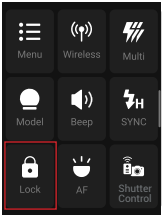
Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to <Beep>, then press the select dial to turn on or off the beep function.



Locking Function

Touch Screen: Slide the screen down from the top, press <Lock> to lock the screen. "Press and hold for 2s to unlock" will appear on the screen, press and hold the screen accordingly to unlock.

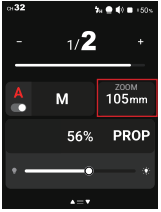
Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to <Lock> to lock the screen. "Press and hold for 2s to unlock" will appear on the screen, press and hold the select dial accordingly to unlock.



Single Group ZOOM Settings

Touch Screen: In main interface, press a certain group to enter single group display, press the zoom box can adjust the focus length among auto，and from 24mm to 200mm.

Buttons and Select Dial: In main interface, rotate the select dial to choose a certain group, press and hold the select dial to enter single group display, rotate and press the select dial to enter zoom interface, then rotate and press the select dial to adjust the focus length among auto，and from 24mm to 200mm.

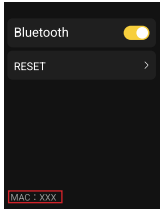


Bluetooth Settings

Check Bluetooth MAC Code

Touch Screen: Slide the screen down from the top, press <Menu> to enter menu interface, press <Bluetooth> to enter Bluetooth interface. Press <Bluetooth> to turn on the Bluetooth, then the Bluetooth MAC code is on the left corner.

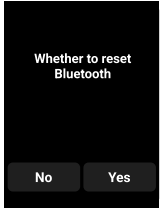
Buttons and Select Dial: Press the < M/⏻ > button, rotate and press the select dial to enter <Menu> interface, then rotate and press the select dial to choose and enter <Bluetooth> interface. Press the select dial to turn on the Bluetooth, then the Bluetooth MAC code is on the left corner.



Bluetooth Reset

Touch Screen: Slide the screen down from the top, press <Menu> to enter menu interface, press <Bluetooth> to enter Bluetooth interface. Press <RESET> to reset the Bluetooth.

Buttons and Select Dial: Press the < M/⏻ > button, rotate and press the select dial to enter <Menu> interface, then rotate and press the select dial to choose and enter <Bluetooth> interface. Rotate the select dial to <RESET> and press it to reset the Bluetooth.



APP Downloading

Scan the QR code to download "Godox Flash" app. (available for both Android and iOS systems)

For more smartphone app operations, please open the "help" in the app to gain detailed guidance.

Note: the app can be used directly on the firstly installed device (smartphone or tablet). When changing to other mobile device, the light shall be reset before the normal usage of app. The Bluetooth initial password is 000000.

Menu Settings

Touch Screen: Slide the screen down from the top, press <Menu> to enter menu interface.

Buttons and Select Dial: Press the < M/⏻ > button, rotate and press the select dial to enter <Menu> interface.

Users can adjust the parameters of the following settings according personal needs.

Functions	Options	Descriptions
Bluetooth	Bluetooth switch	On: available to connect to "Godox Flash" app
		Off: Bluetooth off
	RESET	Bluetooth reset: for change to other devices
Shoot	One-Shoot	Only send triggering signals in the M & Multi modes when camera is shooting
	All-Shoot	Send parameters and triggering signal when camera is shooting (suitable for multi person photography)
	L-858	The flash parameters can be adjusted directly on Sekonic L-858 Light Meter when collocating with it, and the transmitter only transmits SYNC signal.
Legacy Hot Shoe	OFF	Turn off legacy hot shoe
	ON	Turn on legacy hot shoe, the multi mode, TTL mode and all-shoot mode are unavailable
Auto Off	OFF	Turn off auto off function
	ON	Turn on auto off function
	30min	Power off automatically after 30 minutes of idle use
	60min	Power off automatically after 60 minutes of idle use
	90min	Power off automatically after 90 minutes of idle use
Trigger Dist	0-30m	For extremely close distance triggering in a range from 0 to 30m
	1-100m	For far distance triggering in a range from 1m to 100m
Step	Min. Power	Min. Power: 1/128, 1/256, 1/512, 3.0, 2.0, 1.0
	Step	0.3: ±1/3 step increment
		0.1: ±0.1 step increment

Functions	Options	Descriptions
TCM Note: Transform the TTL shooting value into the output value in the M mode. The main light mode shall prevail in mixed use.	OFF	Turn off TCM transform function
	TT685II/V860III series	
	100j	AD100PRO
	200j	AD200Pro, AD200ProII
	300j	AD300Pro
	400j	AD400Pro, AD400ProII
	600j	AD600Pro, AD600ProII
	1200j	AD1200Pro
HSS Delay	OFF	Turn off HSS delay
	0.1ms - 10.0ms	HSS delay range
Preset	Preset 1~Preset 8	8 groups of triggering parameters can be preset
Screen	Brightness	Slide the progress bar to adjust the screen brightness
	Standby Time	15s/30s/1min/2min/3min: The screen blacks out after 15s/30s/1min/2min/3min of idle use
Language	Chinese	System language is simplified Chinese
	English	System language is English
Reset	Yes	Restore factory setting
	No	Back to previous interface
Device Info	Model and firmware version	Display the current model and firmware version

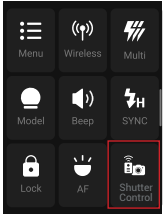
Shutter Control

Touch Screen: Slide the screen down from the top, press <Shutter Control> to enter shutter control mode.

Buttons and Select Dial: Press the < M/⏻ > button, rotate the select dial to <Shutter Control>, then press the select dial to enter shutter control mode.

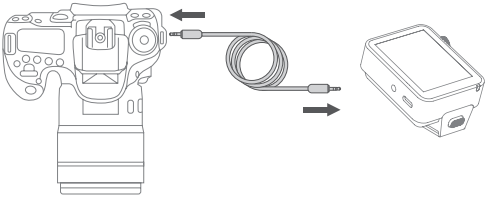
Shutter Control: When X3Pro is in shutter control mode, mount the receiver XR on the camera and set the channel and ID to the same as X3Pro, then X3Pro can wirelessly control the camera shutter.

Note: The receiver XR is sold separately.



Wired Control Camera

First make sure both the camera and X3Pro are powered off. Attach the camera to a tripod (sold separately), insert the input plug of the shutter cable (sold separately) into the output port of X3Pro, and the shutter plug into the external shutter socket of the camera. After which, power on X3Pro and camera.

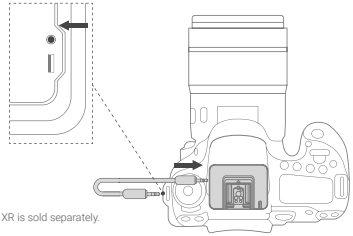


Note: X3Pro must be in shutter control mode, and the sync cord jack should be the output port.

Wireless Control Camera

1. Connect the receiver and camera (Take XR as an Example)

First make sure both the camera and receiver XR are powered off. Attach the camera to a tripod (sold separately) and insert the receiver XR into the hot shoe of camera. Insert the input plug of the shutter cable into the output port of the receiver XR, and the shutter plug into the external shutter socket of the camera. After which, power on the receiver and camera.



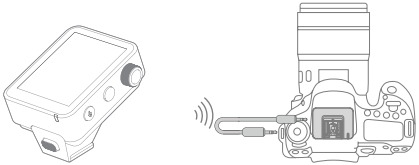
Note: The receiver XR is sold separately.

2. Pair X3Pro and XR

2.1 Set X3Pro: Slide the screen down from the top, press <Shutter Control> to enter shutter control mode, then press <Wireless> to set the channel. Slide the screen from the left to the right to return to the main interface

2.2 Set XR: Press the set/menu button to set the channel, ID and group the same as X3Pro.

2.3 After the above settings, the camera can be wireless controlled remotely.



Shutter Control — Single Shooting (Take XR as an Example)

1. Connect the camera to receiver XR referring to the section "Wireless Control Camera" above, set X3Pro to shutter control mode.
2. Set the camera to single shooting mode.
3. Half-press test/shutter button, the flash trigger will send focus signal. The indicators on the flash trigger and receiver will light on green, and the camera is in focusing status.
4. Full-press test/shutter button, the flash trigger will send shooting signal. The indicators on the flash trigger and receiver will light on red, and the camera is shooting.

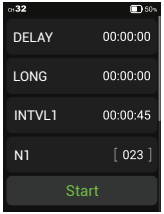
Shutter Control — Continuous Shooting (Take XR as an Example)

1. Connect the camera to receiver XR referring to the section "Wireless Control Camera" above, set X3Pro to shutter control mode.
2. Set the camera to continuous shooting mode.
3.Half-press test/shutter button, the flash trigger will send focus signal. The indicators on the flash trigger and receiver will light on green, and the camera is in focusing status.
4. Full-press test/shutter button, the flash trigger will send shooting signal continuously. The indicators on the flash trigger and receiver will light on red, and the camera is continuously shooting.

Shutter Control — BULB Shooting (Take XR as an Example)

1. Connect the camera to receiver XR referring to the section "Wireless Control Camera" above, set X3Pro to shutter control mode.
2. Set the camera to bulb shooting mode.
3. Half-press test/shutter button, the flash trigger will send focus signal. The indicators on the flash trigger and receiver will light on green, and the camera is in focusing status.
4. Press and hold test/shutter button for 3s to enter long exposure mode, while the receiver lights on red, the camera starts to continuous exposure shooting. Press test/shutter button again, the camera stops exposure shooting.

Shutter Control — Delay Shooting (Take XR as an Example)



1. Connect the camera to receiver XR referring to the section "Wireless Control Camera" above, set X3Pro to shutter control mode.
2. Set the camera to single shooting mode.
3. Set delay before shooting start in flash trigger: Slide the screen down from the top, press <Shutter Control> to enter shutter control mode, then press <DELAY> to set the delay before shooting start from 0:0:0 to 99:59:59.
4. Set number of shoots at 1st interval in flash trigger: Press <N1> to set the number of shoots at 1st interval to infinite or limited (001-999).
5. Half-press test/shutter button, the flash trigger will send focus signal. The indicators on the flash trigger and receiver will light on green, and the camera is in focusing status.
6. Press <Start> on the flash trigger, the flash trigger will send shooting information to the receiver, then starts time-lapse countdown.
7. After the countdown, the receiver will control the camera shooting according to the original shooting signal, the indicator will light on red once for each shoot.

Note: Press <Stop> when the delay shooting is not completed will terminate it.

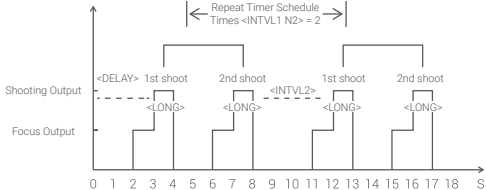
Shutter Control — Timer Schedule Shooting (Take XR as an Example)

1. Connect the camera to receiver XR referring to the section "Wireless Control Camera" above, set X3Pro to shutter control mode.
2. Set the camera to single shooting mode.
3. Set delay before shooting start in flash trigger: Slide the screen down from the top, press <Shutter Control> to enter shutter control mode, then press <DELAY> to set the delay before shooting start from 0:0:0 to 99:59:59.
4. Set duration of burst/bulb in flash trigger: Press <LONG> to set the duration of burst/bulb from 0:0:0 to 99:59:59.
5. Set 1st interval time in flash trigger: Press < INTVL1> to set the 1st interval time from 0:0:1 to 99:59:59.
6. Set number of shoots at 1st interval in flash trigger: Press <N1> to set the number of shoots at 1st interval to infinite or limited (001-999).
7. Set 2nd interval time in flash trigger: Press < INTVL2> to set the 2nd interval time from 0:0:1 to 99:59:59.
8. Set number of times INTVL1 in flash trigger: Press <N2> to set the number of times INTVL1 to infinite or limited (001-999).
9. Half-press test/shutter button, the flash trigger will send focus signal. The indicators on the flash trigger and receiver will light on green, and the camera is in focusing status.
10. Press <Start> on the flash trigger, the flash trigger will send shooting information to the receiver, then starts time-lapse countdown.
11. After the countdown, the receiver will control the camera shooting according to the original shooting signal, the indicator will light on red once for each shoot.

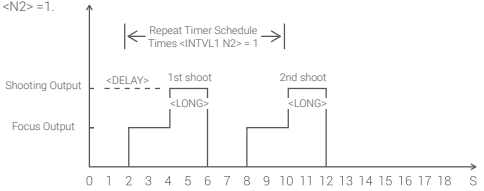
Note: The exposure time set by the flash trigger should be consistent with the camera. If the exposure time is less than 1 second, the exposure time of the flash trigger must be set to 00:00:00. Press <Stop> when the delay shooting is not completed will terminate it.

Timer Schedule Shooting Illustrations

Timer schedule shooting A: delay before shooting start <DELAY> = 3s, duration of burst/bulb <LONG> = 1s, 1st interval time <INTVL1> = 3s, number of shoots at 1st interval <N1> =2, 2nd interval time <INTVL2> = 4s, number of times INTVL1 <N2> =2.



Timer schedule shooting B: delay before shooting start <DELAY> = 4s, duration of burst/bulb <LONG> = 2s, 1st interval time <INTVL1>= 4s, number of shoots at 1st interval <N1> = 2, no need to repeat timer schedule, 2nd interval time <INTVL2> = 1s, number of times INTVL1 <N2> =1.



Compatible Flash Models

Flash Triggers	Receivers	Flash Models	Notes
X3Pro C	—	P2400, AD1200Pr0, AD600 series, AD360 series, AD200 series, V860 series, V860 III series, V850 series, V350C, TT685 series, TT685 II series, TT585 series, TT350C, FV series, V1 series, Quicker II series, Quicker III series, SKI series, SKII-V series, DPI series, DPII series, GS/DSI series, Lux Master, V100 series, V480 series, IT30 series	
	X1R-C	600EX-RT/580EXII/580EX/430EXII/V860C	The tremendous camera flashes that is compatible with Canon cameras can not be verified one by one
	XR	600EX-RT/580EXII/580EX/430EXII/V860C	The tremendous camera flashes that is compatible with Canon cameras can not be verified one by one
	XTR-16	AD360/AR400	The flashes with Godox wireless USB port
		Quicker series/SK series/DP series/GT/GS series/smart flash series	Can only be triggered
X3Pro N	—	P2400, AD1200PRO, AD600 Series, AD360 Series, AD200 Series, V860 Series, V860 IIISeries, V850 Series, TT685 Series, TT685 II Series, TT585 Series, FV Series, V1 Series, Quicker Series, SKII Series, SKII-V Series, DPII Series, DPIII Series, GS/DSI Series, TT350N, V350N, AD300PRO, AD400PRO, AD100PRO, V1PRO Series, Lux Master	
	XR	Original cameras such as SB900, SB910, SB5000 and SB800 (only available in TTL mode)	
	XTR-16	Quicker series/SK series/DP series	

Flash Triggers	Receivers	Flash Models	Notes
X3Pro S	—	P2400, AD1200PRO, AD600 Series, AD360 Series, AD200 Series, V860 Series, V860III Series, V850 Series, TT685 Series, TT585 Series, FV Series, V1 Series, Quicker Series, SKII Series, SKII-V Series, DPII Series, DP Series, GS/DSI Series, TT350S, V350S, AD300Pro, AD400Pro, AD100Pro, V1Pro Series, Lux Master	
	XR	Original cameras such as HVL-F60M and F60RM2 (only available in TTL mode)	
	XTR-16	Quicker series/SK series/DP series	
X3Pro F	—	P2400, AD1200PRO, AD600 Series, AD360 Series, AD200 Series, V860 Series, V860III Series, V850 Series, TT685 Series, TT685II Series, TT585 Series, FV Series, V1 Series, Quicker Series, SKI Series, SKII-V Series, DPII Series, DP Series, GS/DS Series, TT350F, V350F, AD300Pro, AD400Pro, AD100Pro, V1Pro Series, V100 Series, V480 Series, iT30 Series	
X3Pro O	—	P2400, AD1200PRO, AD600 Series, AD360 Series, AD200 Series, V860 Series, V860III Series, V850 Series, TT685 Series, TT685II Series, TT585 Series, FV Series, V1 Series, Quicker Series, SKI Series, SKII-V Series, DP Series, DPIII Series, GS/DSI Series, TT350O, V350O, AD300Pro, AD400Pro, AD100Pro, V1Pro Series, Lux Master	

Note: The range of support functions: the functions that are both owned by X3Pro and flash.

The Relationship of XT Wireless System and X1 Wireless System

XT-16 (Code Switch)								
X1 (Display Screen)	CH01	CH02	CH03	CH04	CH05	CH06	CH07	CH08
XT-16 (Code Switch)								
X1 (Display Screen)	CH09	CH10	CH11	CH12	CH13	CH14	CH15	CH16

Compatible Camera Models

X3Pro C can be used on the following Canon cameras:

Dx Mark II, 1DX, 5Ds/5Dsr, 5D IV, 5D Mark III, 5D Mark II, 5D, 7DMark II, 7D, 6D, 80D, 70D, 60D, 50D, 40D, 30D, 750D/760D, 700D, 650D, 600D, 550D, 500D, 450D, 400D, Digital, 350D, 100D, 1200D, 1000D, 1100D, M5, M3, 5DII, 5DIII, 90D, 7DII, 850D, 800D, 6DII, 3000D, 1500D, 200DII, R5, M6II, R50, R6II, R7, RP, R, R10, R100, 250D

X3Pro N can be used on the following Nikon cameras:

D800, D780, D5, D4, D500, D610, D750, D700, D300S, D3300, D3100, D5300, D5200, D5000, Z7II, Z6, Z8, Z9, ZFC

X3Pro S can be used on the following Sony cameras:

a99, a77, a350, a77II, a7II (V4.0), A7r3/A7r4, A7m3, a9, a6000, RX10, a7R, a6400, a7M4, a6600, A9 III , A7R5, ZV-1, ZV-E10, ZV-E10 II

X3Pro O can be used on the following OM SYSTEM and Panasonic cameras:

OM SYSTEM: PEN-F, E-P3, E-P5, E-PL5, E-PL6, E-PL7, E-PL8, E-M1, E-M10II, E-M10III
Panasonic: DMC-G85, DMC-GH4, DMC-GF1, DMC-GX85, DMC-LX100, DMC-FX2500GK, S1

X3Pro F can be used on the following Fujifilm cameras:
Fujifilm cameras are divided into three kinds according to their different Controlling ways to camera flash:
A: X-Pro2, X-T20, X-T2, X-T1, GFX50s, GFX50R, X-T30, X-T4, X-T3, X-S20, X-T5
B: X-Pro1, X-T10, X-E1, X-A3
Compatible camera models and functions support:

Camera	TTL Flash			M Flash			Multi Flash
	Standard	REAR	HSS(FP)	Standard	REAR	HSS(FP)	
A	√	√	√	√	√	√	√
B	√	√	/	√	√	/	√

Note:
1. These tables only list the tested camera models, not all the cameras. For the compatibility of other camera models, a self-test is recommended.
2. Rights to modify this table are retained.

Technical Data

Model	X3Pro C	X3Pro S	X3Pro N	X3Pro F	X3Pro O
Compatible Cameras	Canon cameras	Sony cameras	Nikon cameras	Fujifilm cameras	OM SYSTEM and Panasonic cameras
Built-in Lithium Battery	3.87V 2930mAh 11.34Wh				
Charging Time	≈2h				
Standby Time	≈35 days				
TTL Auto Flash	√				
Manual Flash	√				
Multi Flash	√				
High-speed Sync	√ (X3Pro F: need to be set on camera)				
First-curtain Sync	√ (X3Pro F: need to be set on camera)				
Second-curtain Sync	√ (X3Pro S/N/F/O: need to be set on camera)				
Focus Assist Beam	√				
Flash Exposure Compensation	±3EV（exposure value）, adjustable in 1/3 EV increment				
Beep	Control the beep by flash trigger				
ZOOM Setting	AUTO/Focus length 24-200				
TCM Transform	Transform the TTL shooting value into the output value in the M mode				
Firmware Upgrade	Upgrade through the USB-C port				
Memory Function	Settings will be stored 2 seconds after last operation and recover after a restart				
Display Panel	2.4" LCD touch screen				
Transmission Range (approx.)	0-100m				
Built-in Wireless	2.4GHz/Bluetooth				
Channel	32				
Wireless ID	OFF, 01~99				
Group	A-F, 0~9				
Dimension	2.13"×2.6"×1.61"				
Net Weight	≈103g				

Specifications and data may subject to changes without notice.

Firmware Upgrade

- This product supports firmware upgrade through the USB-C port, the latest announcement and instruction will be published on the official website.
- As the firmware upgrade needs the support of Godox G3 V2.0 software, please download and install the "Godox G3 V2.0 firmware upgrade software" before upgrading. Then, choose the related firmware file.

Upgrading instruction:
1. In power-on status, connect X3Pro to the computer through USB-C cable, and press <Menu> - <Device Info> - <Firmware Upgrade> to enter upgradation.
2. In power-off status, press and hold the select dial and connect X3Pro to the computer through USB-C cable to enter the firmware upgrade.
3. After confirming that the upgrade is completed, then unplug the USB cable to exit the upgrade status.

Note: Please obtain the latest electronic instruction manual on our official website for there may be upgraded firmware.

Attentions

1. Unable to trigger flash or camera shutter. Make sure power switch is turned on. Check if the flash trigger and the receiver are set to the same channel, if the hot shoe mount or connection cable is well connected, or if the flash trigger is set to the correct mode.
2. Camera shoots but does not focus. Check if the focus mode of the camera or lens is set to MF. If so, set it to AF.
3. Signal disturbance or shooting interference. Change a different channel on the device.

The Reason & Solution of Not Triggering in Godox 2.4G Wireless

1. Disturbed by the 2.4G signal in outer environment (e.g. wireless base station, 2.4G wifi router, Bluetooth, etc.)
→ To adjust the channel CH setting on the flash trigger (add 10+ channels) and use the channel which is not disturbed. Or turn off the other 2.4G equipment in working.

2. Please make sure that whether the flash has finished its recycle or caught up with the continuous shooting speed or not (the flash ready indicator is lightened) and the flash is not under the state of over-heat protection or other abnormal situations.
→ Please downgrade the flash power output. If the flash is in TTL mode, please try to change it to M mode (a pre-flash is needed in TTL mode).

3. Whether the distance between the flash trigger and the flash is too close or not (< 0.5m).
→ Please turn on the "close distance wireless mode", and set the triggering distance to 0-30m.

4. Whether the flash trigger and the receiver end equipment are in the low battery states or not.
→ Please replace the battery or charge it in time.

5. The flash trigger's firmware is an older version.
→ Please upgrade the firmware of the flash trigger referring to the instruction manual for specific firmware upgrades.

6. The camera's firmware is an older version.
→ Please upgrade the firmware of the camera referring to its instruction manual.

Warning

Operating frequency:2412.99MHz -2464.49MHz (2.4G) /2402MHz – 2480MHz(BT)
Maximum EIRP Power: 5dBm

Declaration of Conformity

GODOX Photo Equipment Co.,Ltd. hereby declares that this equipment are in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.For more information of DoC, Please click this web link:
https://www.godox.com/eu-declaration-of-conformity/
The device complies with RF specifications when the device used at 0mm from your body.

FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

IC Warning

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

Tout changement ou modification non expressément approuvé par la partie responsable de la réglementation de l'OCDE peut faire perdre à l'utilisateur le droit d'utiliser l'appareil.

Remarque: cet appareil a été testé pour répondre aux limites des appareils numériques de classe B conformément à la partie 15 des règles de la Federal Communications Commission des États - Unis. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans les installations résidentielles. L'appareil génère de l'énergie RF utilisée et rayonne, ce qui peut causer des interférences nocives pour les communications radio s'il n'est pas installé et utilisé conformément aux instructions. Cependant, aucun
Garantie contre les interférences dans une installation spécifique. Si l'appareil cause des interférences nuisibles à la réception de la radio ou de la télévision, qui peuvent être déterminées en éteignant et en allumant l'appareil, l'utilisateur est encouragé à tenter de corriger les interférences par une ou plusieurs des mesures suivantes:
- redirection ou repositionnement de l'antenne de réception.
- augmenter l'espacement entre l'appareil et le récepteur.
- Connecter l'appareil à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- consultez votre revendeur ou un technicien radio / tv expérimenté pour obtenir de l'aide.

Avertissement RF pour les appareils portables:
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Équipement Peut être utilisé sans restriction dans des conditions d'exposition portables.

产品保修

尊敬的用户，本保修卡是申请保修服务的重要凭证，请您配合销售商填写并妥善保管，谢谢！

产品信息	型号	产品条码
用户信息	姓名	联系电话
	通讯地址	
销售商信息	名称	
	联系电话	
	通讯地址	
	销售日期	
备注		

注：此表应由销售商盖章确认。

产品信息

本文件适用于相关《产品保修信息》（见后面说明）所列产品，其他非属此范围的产品或部件（如促销品、赠品及其他出厂后附加的部件等）不在此保修承诺内。

保修期

产品及部件的相应保修期按相关的《产品保修信息》执行。保修期自产品首次购买日起算，购买日以购买产品时保修卡登记日期为准。

如何获得保修服务

您可直接与产品销售商或授权服务机构联系，也可拨打神牛产品售后服务电话，与我们联系，由我们的服务人员为您安排服务。申请保修时，您应提供有效的保修卡作为保修凭证，方可获得保修。如您不能提供有效的保修卡，则在我们确认产品或部件属于保修范围的情况下，也可以为您提供保修，但这不作为我们的义务。

不适用保修的情况

如产品存在下列情况，本文件项下的保证和服务将不适用：**①产品或部件超过相应保修期；②错误或不适当使用、维护或保管导致的故障或损坏，如：不当搬运；非按产品合理预期用途使用；不当插拔外接设备；跌落或外力挤压；接触或暴露于不适当温度、溶剂、酸碱、水浸或潮湿环境；③由非神牛授权机构或人员安装、修理、更改、添加或拆卸造成的故障或损坏；④产品或部件原有识别信息被修改变更或除去；⑤无有效保修卡；⑥使用非合法授权、非标准或非公开发行的软件造成的故障或损坏；⑦因不可抗力或意外事件造成的故障或损坏；⑧其他非因产品本身质量问题导致的故障或损坏。遇上述情况，您应向相关责任方寻求解决，神牛对此不承担任何责任。**因非在保修期或保修范围内的部件、附件或软件导致产品不能正常使用的，不是保修范围内的故障。产品使用过程中正常的脱色，磨损和消耗，不是保修范围内的故障。

产品保修和服务支持信息

产品的保修期和服务类型按以下**《产品保修信息》**执行：

产品类型	选件名称	保修期（月）	保修服务类型
部件	电路板	12	客户送修
	电池	3	
	充电器等带电性能的部件。	12	
其他	如闪光管、造型灯泡、外壳、保护罩、锁紧装置、包装等。	无	无保修

神牛产品售后服务电话 0755-29609320-8062

Warranty

Dear customers, as this warranty card is an important certificate to apply for our maintenance service, please fill in the following form in coordination with the seller and safe-keep it. Thank you!

Product Information	Model	Product Code Number
Customer Information	Name	Contact Number
	Address	
Seller Information	Name	
	Contact Number	
	Address	
	Date of Sale	
Note		

Note: This form shall be sealed by the seller.

Applicable Products

Applicable ProductsThe document applies to the products listed on the Product Maintenance Information (see below for further information). Other products or accessories (e.g. promotional items,giveaways and additional accessories attached,etc.) are not included in this warranty scope.

Warranty Period

The warranty period of products and accessories isimplemented according to the relevant Product Maintenance Information. The warranty period is calculated from the day(purchase date) when the product is bought for the first time,And the purchase date is considered as the date registered onthe warranty card when buying the product.

How to Get the Maintenance Service

If maintenance service is needed, you can directly contact the product distributor or authorized service institutions. You can also contact the Godox after-sale service call and we will offer you service. When applying for maintenance service, you should provide valid warranty card. If you cannot provide valid warranty card, we may offer you maintenance service once confirmed that the product or accessory is involved in the maintenance scope, but that shall not be considered as our obligation.

Inapplicable Cases

The guarantee and service offered by this document are not applicable in the following cases: ① **The product or accessory has expired its warranty period; ② Breakage or damage caused by inappropriate usage, maintenance or preservation, such as improper packing, improper usage, improper plugging in/out external equipment, falling off or squeezing by external force, contacting or exposing to the improper temperature, solvent, acid, base, flooding and damp environments, etc; ③ Breakage or damage caused by non-authorized institution or staff in the process of installation, maintenance, alternation, addition and detachment; ④ The original identifying information of product or accessory is modified, alternated, or removed; ⑤ No valid warranty card; ⑥ Breakage or damage caused by using illegally authorized, nonstandard or non-public released software; ⑦ Breakage or damage caused by force majeure or accident; ⑧ Breakage or damage that could not be attributed to the product itself.** Once met these situations above, you should seek solutions from the related responsible parties and Godox assumes no responsibility. The damage caused by parts, accessories and software that beyond the warranty period or scope is not included in our maintenance scope. The normal discoloration, abrasion and consumption are not the breakage within the maintenance scope.

Maintenance and Service Support Information

The warranty period and service types of products are implemented according to the following Product Maintenance Information:

Product Type	Name	Maintenance Period(month)	Warranty Service Type
Parts	Circuit board	12	Customer sends the product to designated site
	Battery	3	
	Electrical parts e.g.battery charger, etc.	12	
Other Items	Flash tube, modeling lamp, lamp body, lamp cover, locking device, package, etc.	No	Without warranty

Godox After-sale Service Call 0755-29609320-8062