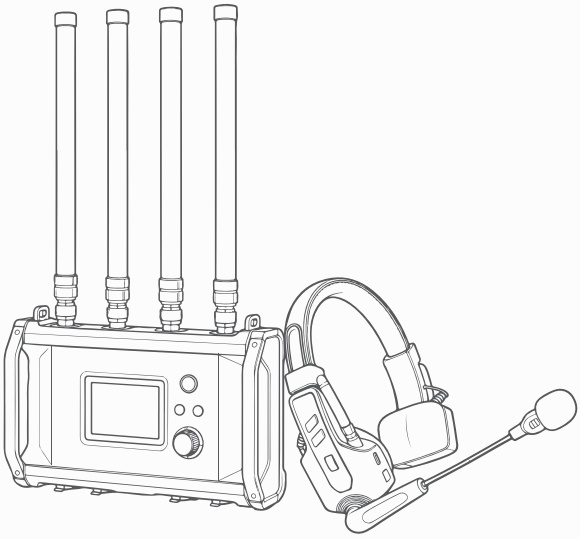
Godox



SKYTALK-H Pro 系列

使用手册

前言

感谢您选择神牛 SkyTalk 头戴式无线通话系统!
本产品是一款全双工无线内部通话系统，提供稳定清晰的多方实时沟通体验。适用于大型舞美活动、EFP 制作、展会调度、演唱会等场景。
使用本产品前，请仔细阅读使用手册，以便正确操作及使用。

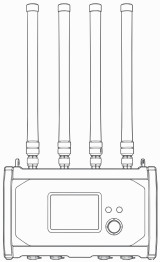
主要特点

- **远距离传输：**单主基站最远可达 500 米传输距离。
- **20 人全双工通话：**单主基站最多可支持 20 人全双工通话使用。
- **级联扩展：**支持多基站级联扩展及跨区域漫游通话。
- **分组管理：**支持 3 种分组模式，兼顾小组独立作业与全局统一指挥调度。
- **智能降噪：**ANC 主动降噪，高清通话；
- **续航自由：**耳机配备可更换锂电池，支持 USB-C / 充电盒充电；主基站支持电池 / USB-C / DC 供电。
- **智能语音：**实时播报设备状态。
- **舒适佩戴：**轻巧便携，头围可调节。

警告

- ⚠ 麦克风是精密设备。请勿使其掉落或受到撞击，以避免发生故障。
- ⚠ 请勿私自拆卸、改装或尝试维修本产品。产品如出现故障须由本公司或授权的维修人员进行检查维修。
- ⚠ 请保持干燥，请勿用湿手握持本产品，亦不可将产品浸入水中或暴露于雨中。
- ⚠ 请勿将本产品存放在阳光直射的地方、加热装置附近或者炎热、潮湿或多尘的地方。
- ⚠ 请勿让儿童接触本产品，以避免发生意外。
- ⚠ 请勿在易燃易爆环境中使用。在这些场合下，请注意相关警告标识。
- ⚠ 请勿放置在超过 60°C的高温环境中。
- ⚠ 请仔细阅读并遵守由厂商提供的警告或指示。
- ⚠ 小型电池可能会被儿童吞食，应放置在儿童无法触及的地方。
- ⚠ 切勿吞咽电池，吞咽电池可能会导致灼伤。若不慎吞食，须立即就医。

物品清单



主基站



主基站天线



天线转接件



从耳机



麦克风防风棉



包耳耳罩



贴耳海绵



耳机序号贴纸



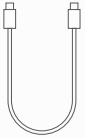
电池



充电盒



USB-A 转 USB-C 数据线（用于耳机升级）



对频充电线



适配器
（用于主基站供电）



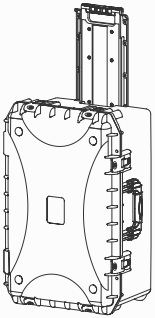
配件收纳袋



使用手册



EVA 收纳包（主基站）



拉杆收纳箱 (10/20 人套装)

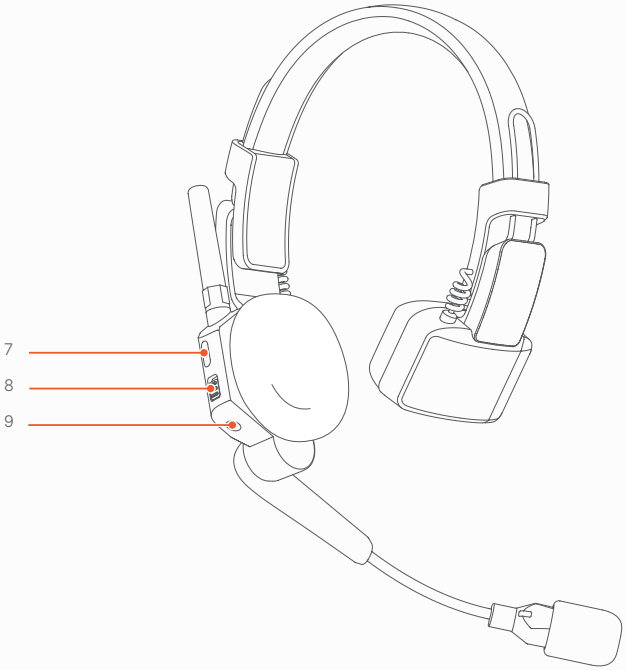
名称	型号	标配清单
主基站（V 口）	SkyTalk-H Pro (V-Mount Version)	主基站 ×1（根据型号配 V 口 或 NP-F 口） 主基站天线 ×4　对频充电线 ×1 USB-A 转 USB-C 数据线 ×1　天线转接件 ×2 适配器 ×1　配件收纳袋 ×1 EVA 收纳包 ×1　使用手册 ×1
主基站（NP-F 口）	SkyTalk-H Pro (NP-F Version)	
10 人套装（V 口）	SkyTalk H10S Pro (V-Mount Version)	主基站 ×1 （根据型号配 V 口 或 NP-F 口） 主基站天线 ×4　从耳机 ×10　充电盒 ×2 电池 ×20　麦克风防风棉 ×20　贴耳海绵 ×20 包耳耳罩 ×10　对频充电线 ×2 USB-A 转 USB-C 数据线 ×1　天线转接件 ×2 适配器 ×1　耳机序号贴纸 ×2　配件收纳袋 ×1 拉杆收纳箱 ×1　使用手册 ×1
10 人套装（NP-F 口）	SkyTalk H10S Pro (NP-F Version)	
20 人套装（V 口）	SkyTalk H20S Pro (V-Mount Version)	主基站 ×1 （根据型号配 V 口 或 NP-F 口） 主基站天线 ×4　从耳机 ×20　充电盒 ×3 电池 ×40　麦克风防风棉 ×40　贴耳海绵 ×40 包耳耳罩 ×20　对频充电线 ×3 USB-A 转 USB-C 数据线 ×1　天线转接件 ×2 适配器 ×1　耳机序号贴纸 ×3　配件收纳袋 ×1 拉杆收纳箱 ×1　使用手册 ×1
20 人套装（NP-F 口）	SkyTalk H20S Pro (NP-F Version)	

注:
1. 标配的对频充电线可用于主基站 - 从耳机 / 主耳机 - 从耳机之间对频操作。
2. 对频仅可使用标配对频充电线，或市面合规支持 USB3.2 及以上规格的 USB-C 转 USB-C 数据线。
3. 开箱后核对所购套装内的物品，若有缺失或破损，及时联系经销商。
4. 图示仅供参考，请以实物为准。

使用说明

1 耳机

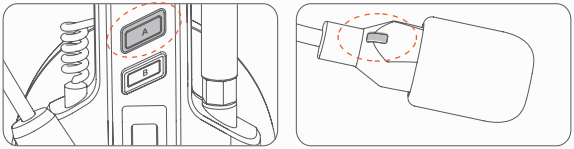




序号	名称	说明
1	[A] 按键 / 指示灯	长按进入对频状态（V3.0 版本以上软件仅主耳机需操作进入对频）
2	[B] 按键 / 指示灯	仅与主基站连接并完成分组时，该功能可用
3	麦克风杆	上抬：闭麦监听、下放：开麦通话、调节范围 270°
4	降噪开关 / 指示灯	开启 / 关闭降噪功能

5	音量调节拨轮	上滑：增加音量、下滑：减小音量
6	电池仓锁扣	锁定 / 解锁电池仓盖
7	USB-C 接口	用于对频 / 充电 / 耳机升级
8	开 / 关机拨钮	开机 / 关机
9	3.5 mm 耳机监听接口	连接 3.5 mm 耳机可监听

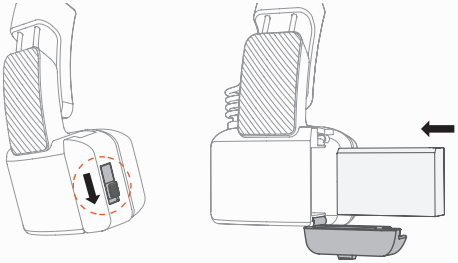
指示灯状态说明



名称	状态		说明
[A] 键指示灯	闪烁		对频中
	常亮		已对频
降噪指示灯	开机状态	绿色闪烁	关闭降噪，未连接状态
		绿色常亮	关闭降噪，与主基站 / 主耳机连接成功
		黄色闪烁	开启降噪，未连接状态
		黄色常亮	开启降噪，与主基站 / 主耳机连接成功
		红色常亮	低电量
		红色闪烁	耳机故障
	关机充电状态	红色常亮	电量 0% ~ 40%
		黄色常亮	电量 40% ~ 80%
		绿色常亮	电量 80% ~ 100%
	指示灯功能优先级：连接状态（降噪）＞ 故障提醒 ＞ 低电量提醒		

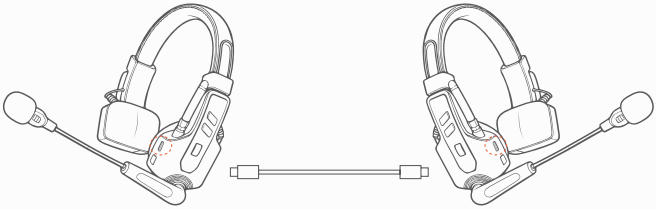
1.1 安装电池

① 拨动电池仓锁扣解锁，打开电池仓；
② 按图示正确方向放入电池，扣合仓盖。

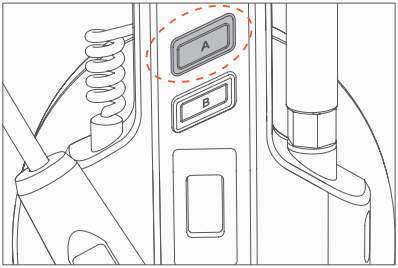


1.2 主从耳机对频

从耳机切换为主耳机后，可不通过主基站与其它从耳机对频通话。
① 拨动开 / 关机拨钮开机；
② 使用标配的对频充电线，连接主 / 从耳机 USB-C 接口；



③ 同时长按主 / 从耳机 [A] 键 5 秒完成对频（V3.0 版本以上软件仅需主耳机操作即可）。



1.3 对频逻辑

每台主耳机最多可以对频 10 台从耳机设备。
① 当主耳机的 1 ~ 10 号对频号未配满时，将根据未分配号码从小到大进行分配对频。当 10 个号码均对频完成且耳机在线，主耳机语音提醒“已全部对频成功”；
② 当主耳机的 1 ~ 10 号 对频号均已配满，但有从耳机离线，将根据离线耳机的分配号码从小到大重新分配对频；

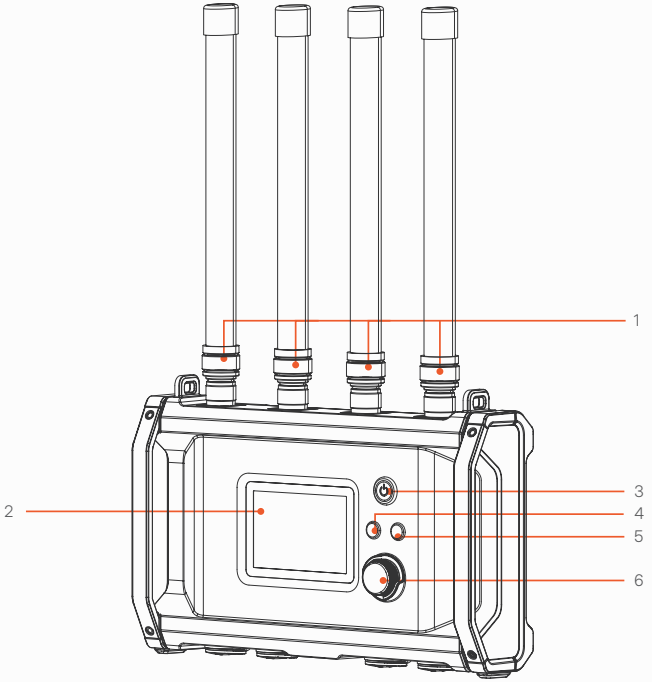
注：若主耳机已重置或与其他设备重新对频，原已对频但离线的从耳机需重新执行对频操作才能连接。

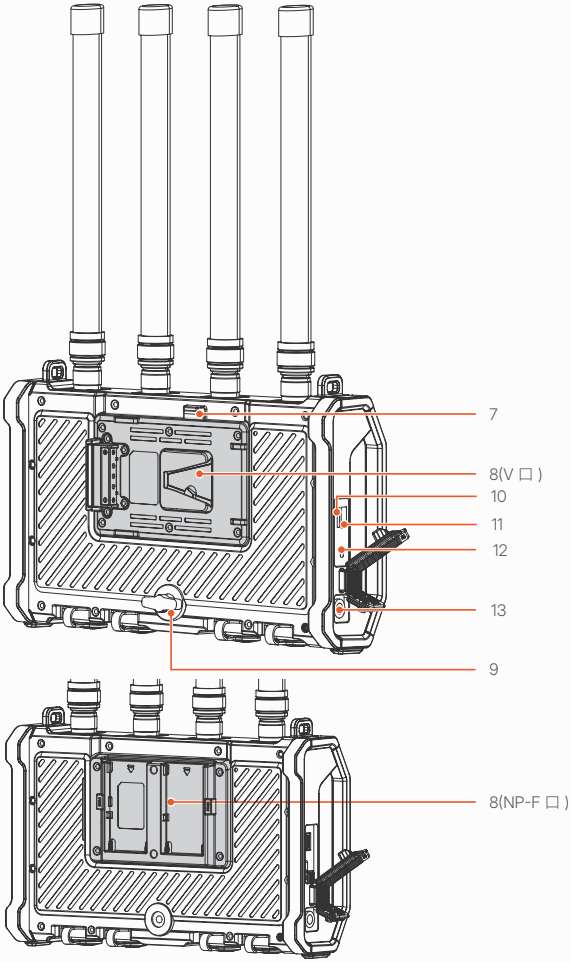
③ 重启耳机即可主动退出对频模式。

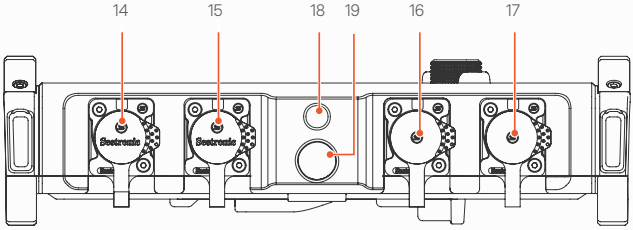
1.4 恢复出厂设置

关机状态下，同时按住 [A] + [B] 键并开机，[A] 键指示灯快速闪烁即恢复出厂设置成功。耳机恢复出厂后会与主耳机断开连接，需要重新对频才可使用。

2 主基站




7
8(V 口)
10
11
12
13
9
8(NP-F 口)



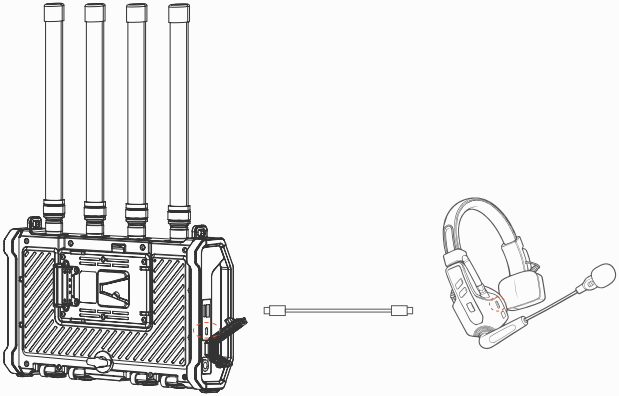
序号	名称	说明
1	外接天线接口	外接天线时，信号传输延至 500 米；使用天线转接件，可支持天线正交布局（封闭场馆内信号更佳）
2	显示屏	彩色显示屏
3	[⏻] 电源按键	开机 / 关机
4	[☰] 菜单按键	进入菜单列表 / 返回主界面
5	[⮌] 返回按键	返回上一级
6	设置旋钮	旋转：选择设置项、短按：确认
7	电池释放按钮	解锁外接电池
8	电池接口	用于外接电池供电，根据产品型号分 V / NP-F 口
9	支架固定旋钮	固定三脚架
10	存储卡槽	插入存储卡可录音（仅支持 FAT32 格式存储卡）
11	USB-A 接口	用于固件升级
12	USB-C 接口	用于耳机与主基站对频 / USB-C 口电源供电
13	DC 接口	用于直流电供电（已标配适配器）
14	PGM IN 接口	接收外部的音源信号
15	XLR I/O 接口	接入外部音频设备的输出信号；或将本机处理后的音频输出到外部音频设备
16	4 WIRE-1 接口	四线接口，可以与其他支持四线的主基站进行级联
17	4 WIRE-2 接口	
18	3/8 螺纹孔	用于安装三脚架
19	5/8 安装孔	

2.1 开机

供电：根据产品型号，外接 V 口 / NP-F 口电池（需另购）；或使用标配的适配器连接 DC 电源接口与电源插座。
开机：按 [⏻] 电源键开机。

2.2 主基站与从耳机对频

使用标配的对频充电线，连接主基站与从耳机的 USB-C 接口。



① 短按 [☰] 菜单键进入菜单；
② 旋转旋钮选中“耳机管理”，短按旋钮进入；



③ 旋转旋钮选中“对频”，短按旋钮进入；



④ 旋转旋钮选择对频方式：
“+”：逐台对频，适用于新增单台耳机。每台耳机需单独执行对频操作；
“一键对频”：适用于批量新增多台耳机。无需重复按键，更换对频充电线耳机端的耳机即可自动对频并保存。



⑤ 旋转旋钮选中“对频”，短按旋钮开启对频，已对频耳机信息将自动保存。



2.3 分组管理

主基站支持三种分组模式。
分组配置即时生效，无需重启。可根据拍摄场景灵活配置，满足多岗位的独立通话需求。
① 短按 [☰] 菜单键进入菜单；
② 旋转旋钮选中“分组管理”，短按旋钮进入；



③ 旋转旋钮选择所需分组模式，短按旋钮进入分组配置；



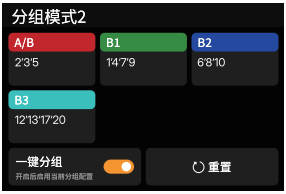
④ 配置完毕后，旋转旋钮选中“一键分组”启用该分组配置。



分组模式 1：可配置 6 组，每个组别设有领队和成员角色。
该模式，同组设备可相互通话；领队可监听本组成员通话，成员之间仅可通话、不可监听；领队之间支持跨组通话。



分组模式 2：可配置 4 组，需按 A/B → B1 → B2 → B3 顺序配置。
该模式，同组设备可相互通话；仅 A/B 组设备支持跨组通话及监听。



分组模式 3：可配置 5 组，同组设备可相互通话，均不支持跨组通话。



耳机 [A] / [B] 键指示灯说明

模式	指示灯状态
分组模式 1	颜色：根据所在组显示对应颜色（如导演组为红色） 领队：[A] 灯亮 - 领队间跨组通话 [A] 和 [B] 灯都亮 - 组内与成员通话 成员：仅 [B] 灯亮
分组模式 2	颜色：根据所在组显示对应颜色（如 A/B 组为红色） A/B 组：[A] 和 [B] 灯都亮 其他组：仅 [B] 灯亮
分组模式 3	颜色：根据所在组显示对应颜色（如 B1 组为红色） 所有设备仅 [B] 灯亮

2.4 菜单功能

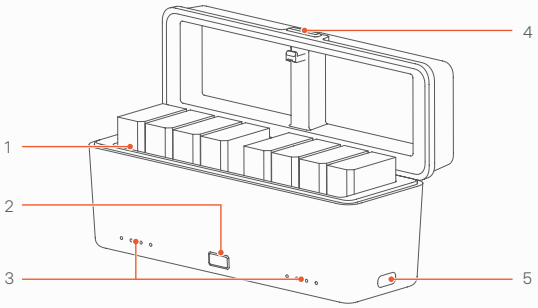
菜单项		说明
主界面		显示当前模式及已连接的耳机电量、信号等状态
耳机管理		耳机对频与解绑
分组管理		将耳机进行分组配置，支持 3 种分组模式
四线设置		设置主基站级联
漫游设置		设置主基站漫游
通用设置	蓝牙	可连接 App 控制
	PGM IN 设置	自动闪避：开启时，当耳机内部有通话，会自动降低外部音源音量 输入增益：控制外部音源的增益大小
	布场模式	显示已对频耳机的信号强度
	录音设置	插入存储卡（需另购）可开启录音功能，可以记录所有通话系统内沟通声音 仅支持 FAT32 格式存储卡
	屏幕设定	设置屏幕亮度（低 / 中 / 高 3 档）和休眠时间（永不 / 5 分钟）
	耳机灯光设定	全员模式下，设置耳机 [A] 键指示灯颜色或关闭灯光，便于多套耳机混装分拣时做区分
	语言	选择界面显示语言（中文 / English）
	恢复出厂设置	恢复出厂设置
	系统升级	常规升级：日常更新使用、模组升级：大版本更新使用
	关于本机	查看产品型号、主基站与耳机固件版本、认证信息等

2.5 固件升级

将固件文件下载至 U 盘 / 存储卡（需另购，仅支持 FAT32 格式存储卡）。

连接：通过 USB-A 接口接入。
升级：在通用设置中选择“系统升级”，根据升级类型选“常规升级”或“模组升级”。

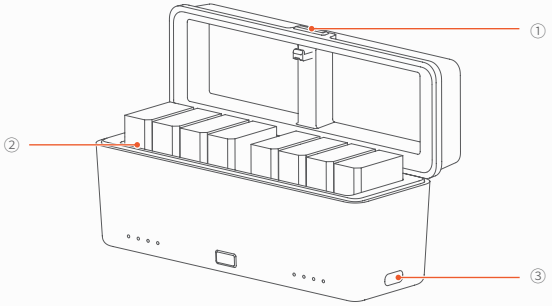
3 充电盒



序号	名称	说明
1	电池充电槽	最多支持 8 块电池充电
2	电量检查键	长按可查看充电盒内所有电池电量
3	指示灯	显示充电进度及电池电量
4	开关按钮	按住可打开充电盒盖
5	USB-C 接口	用于充电盒供电

3.1 电池充电

① 按住开关按钮，打开充电盒盖；
② 将标配的锂电池充电触点朝下，插入电池充电槽，扣合盖板；
③ 使用标配的对频充电线，连接 USB-C 接口与电源，即可为锂电池充电。



3.2 指示灯状态说明

盒身共 8 个指示灯，分别对应 8 个充电槽。

通电状态下，将锂电池放入充电槽内，对应指示灯闪烁代表充电中：

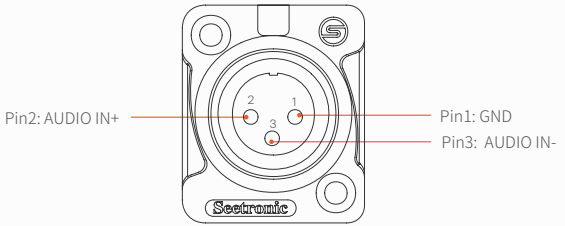
状态	说明
红色闪烁	电量 0% ~ 40%
黄色闪烁	电量 40% ~ 80%
绿色闪烁	电量 80% ~ 100%
绿色常亮	电量 100%
熄灭	对应电池槽内无电池 / 电池未接触到位
红绿交替闪烁	电池触点接触异常 / 锂电池不匹配

未通电状态下，长按 [电量检查键]，对应指示灯亮起：

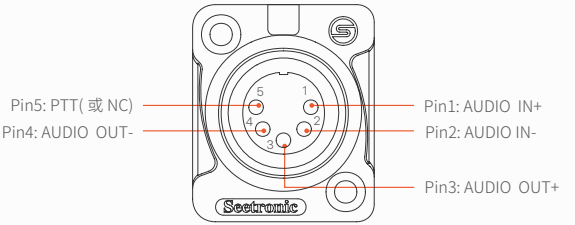
状态	说明
红色常亮	电量 0% ~ 40%
黄色常亮	电量 40% ~ 80%
绿色常亮	电量 80% ~ 100%

主基站音频接口说明

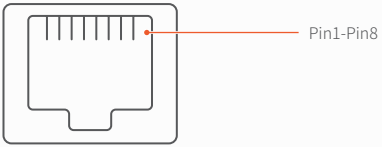
PGM IN：卡侬口接口线序



XLR-I/O：卡侬口接口线序



4 WIRE-1 / 4 WIRE-2: RJ45 接口线序



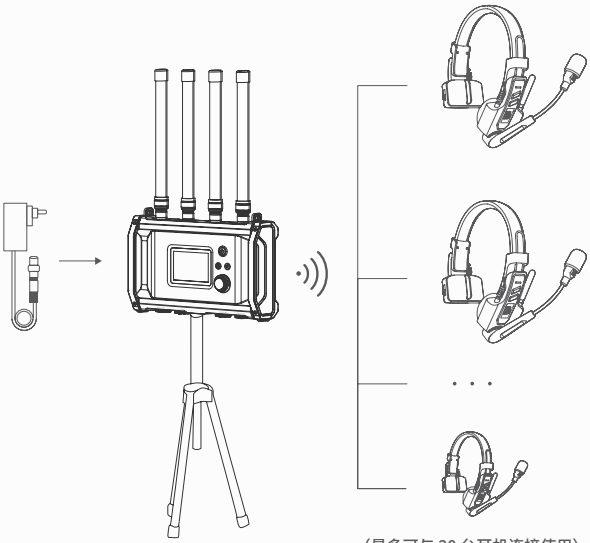
4 WIRE

标准线序			
Pin1	GND	Pin5	AUDIO OUT-
Pin2	GND	Pin6	AUDIO IN-
Pin3	AUDIO IN+	Pin7	GND
Pin4	AUDIO OUT+	Pin8	GND

交叉线序			
Pin1	GND	Pin5	AUDIO IN-
Pin2	GND	Pin6	AUDIO OUT-
Pin3	AUDIO OUT+	Pin7	GND
Pin4	AUDIO IN+	Pin8	GND

单主基站使用

购买套装的用户，由于主基站与耳机出厂时已完成配对。开启后可直接投入使用，耳机将自动连接主基站。



（最多可与 20 台耳机连接使用）

注：已持有 SkyTalk 耳机的用户，若版本低于 V3.0，搭配新主基站（SkyTalk-H Pro）或新主基站套装使用前，需通过上位机将耳机升级至 V3.0 及以上，并手动配对至新主基站方可投入使用。升级软件及方法请从神牛官网下载。

主基站级联

多台主基站可通过 CAT5e / CAT6e（超 5 类 / 超 6 类）网线（需另购）实现级联组网，网线水晶头统一采用 568B 标准线序，该功能主要用于拓展整机可连接的耳机数量，满足多人协作使用需求。

设备出厂已预设 4 WIRE 接口线序，支持自定义切换：

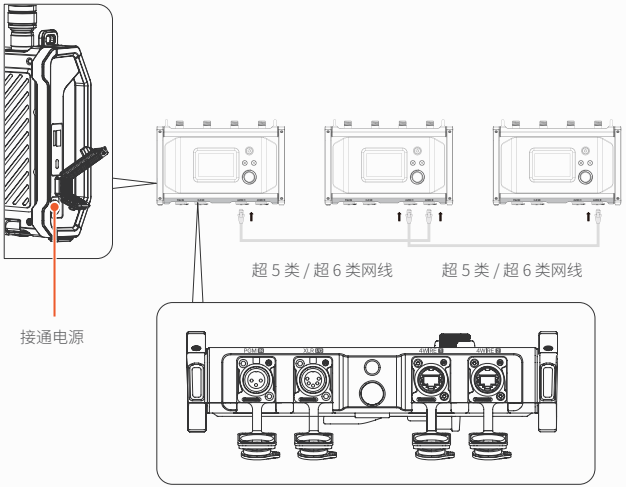
- 4 WIRE-1 接口：默认“标准模式”
- 4 WIRE-2 接口：默认“交叉模式”

① 接通待级联的主基站电源并开机；

② 使用超 5 类 / 超 6 类网线，分别连接两台主基站的 4 WIRE 接口；

③ 匹配线序模式需交替切换，完成级联组网。如：

第一台主基站使用“标准模式”，第二台主基站使用“交叉模式”，第三台主基站使用“标准模式”，第四台主基站使用“交叉模式”，以此类推。



安装与使用注意事项

1. 级联主基站间距需保持 2 米以上，建议搭配三脚架架设，设备高度不低于 1.7 米，避免人体或障碍物遮挡信号，影响传输稳定性。
2. 级联仅支持扩展耳机连接数量，不支持耳机跨主基站漫游、跨站协作通话。

主基站漫游

两台主基站组网后可开启漫游，单台有效传输半径达 500 米，组网后大幅扩大覆盖范围，支持耳机在覆盖区域内自由切换、跨区域漫游通话，适用于大范围、长距离协作。漫游仅扩大信号覆盖范围，不扩展耳机连接数量，整机最大连接数仍为 20 个。

准备物料

已连接 20 台耳机的主基站 ×1
未连接耳机的主基站 ×1
标配的对频充电线（或 USB3.2 C 转 C 数据线，需另购）×1
超 5 类 / 超 6 类网线（需另购）×1

操作步骤

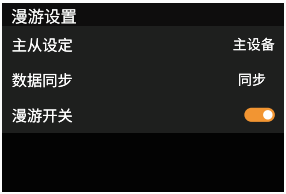
① 接通两台主基站电源并开机，进入漫游设置界面；



② **主从配置：**将已连接耳机的主基站设置为“主设备”，未连接耳机的主基站设置为“从设备”；

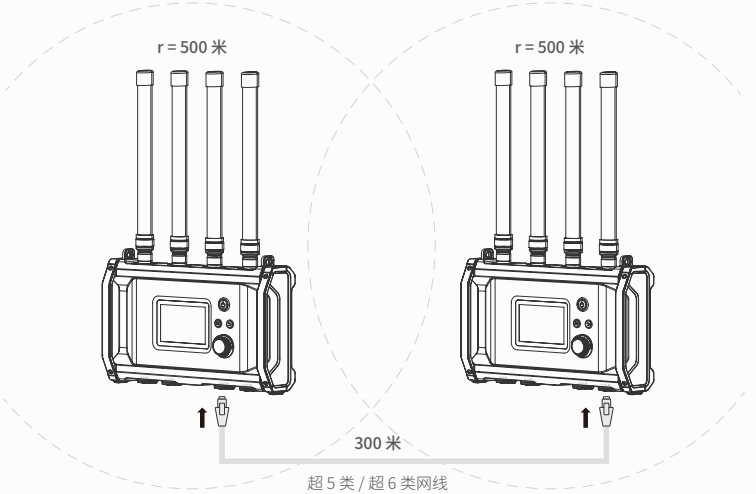
③ **对频同步：**用标配的对频充电线，连接两台主基站的 USB-C 接口，分别在主、从设备选择“数据同步”，待同步完成后，从设备主界面将显示对应主设备的耳机信息；

④ **开启漫游：**打开主设备和从设备的“漫游开关”，即可进入漫游模式；



⑤ **网线连接：**参照级联连接方式，使用超 5 类 / 超 6 类网线连接两台主基站的 4 WIRE 接口，完成漫游组网。

注：首次使用需按上述步骤依次操作。后续使用只需开机、打开漫游并连接网线即可，无需重新配置主从关系及同步数据。



技术参数

从耳机

名称	从耳机
型号	SkyTalk-R
无线频段	1881.792MHz-1897.344MHz(EU) 1921.536MHz-1928.448MHz(US) 1895.616MHz-1902.528MHz(JP)
发射功率	⩽ 21dBm
通信距离	350 米
频率响应	150Hz~7KHz
信噪比	＞ 65dB
锂电池参数	3.8V, 760mAh, 2.888Wh
USB-C 输入	5V ⎓ 0.6A
充电时间（USB-C 充电）	约 1.3h
续航时间	约 12h
工作环境温度	0°C ~40°C
净重（不含锂电池）	约 166g
头围可调节范围	54-58cm

主基站

名称	主基站	
型号	SkyTalk-H Pro (V-Mount Version)	SkyTalk-H Pro (NP-F Version)
输入	电池：14.4V ~ 26V DC 口：DC 12V < 1A USB-C 口：DC 5V Only，Max 2A	电池：6.0 ~ 8.4V DC 口：DC 12V < 1A USB-C 口：DC 5V Only，Max 2A
输出	USB-A 口：5V ⎓ 0.5A	USB-A 口：5V ⎓ 0.5A
通信距离	500 米	
无线频段	1881.792MHz-1897.344MHz(EU) 1921.536MHz-1928.448MHz(US) 1895.616MHz-1902.528MHz(JP)	
发射功率	⩽ 21dBm	
调制模式	GFSK	
工作环境温度	0°C ~40°C	
净重（不含电池与天线）	约 1.878kg	
尺寸（不含电池与天线）	27 × 18.1 ×7.3 cm	

充电盒

名称	充电盒
型号	ST-CH08
USB-C 输入参数	5V ⎓ 2A，9V ⎓ 2A
输出	4.35V ⎓ 0.2A
工作环境温度	0°C ~40°C
净重	约 156g
尺寸	13.7 × 4.6 × 5.8cm

维护保养

防震保护：避免强烈碰撞或振动，以免功能异常。
保持干燥：本产品不防水。严禁湿手操作或在雨天、浴室等潮湿环境中使用。
温度适应：避免设备经历极端温度变化，如从低温环境迅速进入高温环境，可能导致内部冷凝。在温度变化较大时，可预先将设备放入箱包，以减少温度冲击。
避免磁场干扰：远离无线电广播发射设备等强电磁场源，以防止电磁干扰导致设备性能下降。

本使用手册所述功能如有更新，可通过固件升级实现；规格参数如有变更，恕不另行通知。

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	产品序列号
用户信息	姓名	联系电话
	通信地址	
销售商信息	名称	
	联系电话	
	通信地址	
	销售日期	
备注		

注：此表应由销售商盖章确认。

适用产品

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

产品的保修期和服务类型按以下《产品保修信息》执行：

部件	保修期 (月)	保修服务类型
内部电路板	12	客户送修
电池盒、防风棉、防风毛罩、锁紧装置、箱包、各类线材或其他包装	无	无保修

神牛产品售后服务电话：0755-29609320-8062

神牛影音
微信公众号

海外社媒
平台及资讯

制造商 : 深圳市神牛摄影器材有限公司
地址 : 深圳市宝安区福海街道塘尾社区耀川工业区厂房 2 栋
电话 : +86-755-29609320 (8062)　传真 : +86-755-25723423
邮箱 : godox@godox.com　网址 : Godox.com

合格证

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中国制造

Foreword

Thank you for choosing the Godox SkyTalk wireless headset intercom system!
This product is a full-duplex wireless intercom system that delivers stable, clear real-time communication among multiple users. It is ideal for large-scale stage productions, EFP (Electronic Field Production), exhibition coordination, concerts, and other scenarios.
Please read this manual carefully before use to ensure correct operation.

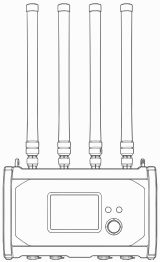
Key Features

- **Long-range transmission:** Up to 500 m transmission range from a single hub base.
- **20-user full-duplex communication:** A single hub base supports full-duplex communication for up to 20 users.
- **Cascading expansion:** Supports multi-base cascading and cross-area roaming calls.
- **Group management:** Three group modes support independent team work and unified overall command and dispatch.
- **Smart denoise:** ANC (active noise cancellation) for crystal-clear calls.
- **Flexible battery life:** The headsets feature replaceable lithium batteries and support USB-C / charging case charging; the hub base supports battery / USB-C / DC power supply.
- **Smart voice:** Real-time voice announcements of device status.
- **Comfortable fit:** Lightweight and portable, with an adjustable headband.

Warnings

- ⚠ This Microphone is a high-precision instrument, please avoid falling, collision or pounding.
- ⚠ Do not disassemble. Should repairs become necessary, this product must be sent to our Company or an authorized maintenance center.
- ⚠ Always keep this product dry. Do not use in rain or damp conditions.
- ⚠ Do not leave or store this product in the environment of direct sunlight, near heating devices, or in hot, humid or dusty.
- ⚠ Keep out of reach of children.
- ⚠ Do not use in flammable and explosive environments. Pay attention to the relevant warning signs.
- ⚠ Do not leave or store the product if the ambient temperature reads over 60°C.
- ⚠ Please read carefully and follow the warnings or instructions provided by the manufacturer.
- ⚠ Keep small batteries that could be swallowed by children out of their reach.
- ⚠ Never swallow batteries, as swallowing may cause burns. If swallowed accidentally, seek medical attention immediately.

What's Inside



Hub Base



Hub Base Antenna



Antenna Adapter



Remote Headset



Microphone Windscreen



Over-Ear
Earcup



On-Ear
Foam Pad



Headset
Number Sticker



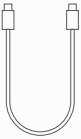
Battery



Charging Case



USB-A to USB-C cable
(for headset upgrades)



Pairing / Charging
Cable



Adapter



Plug Adapter(UK/
EU)



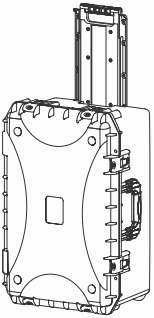
Accessory
Storage Pouch



Instruction
Manual



EVA carrying case
(for the hub base)



Trolley Case
(H10S /H20S)

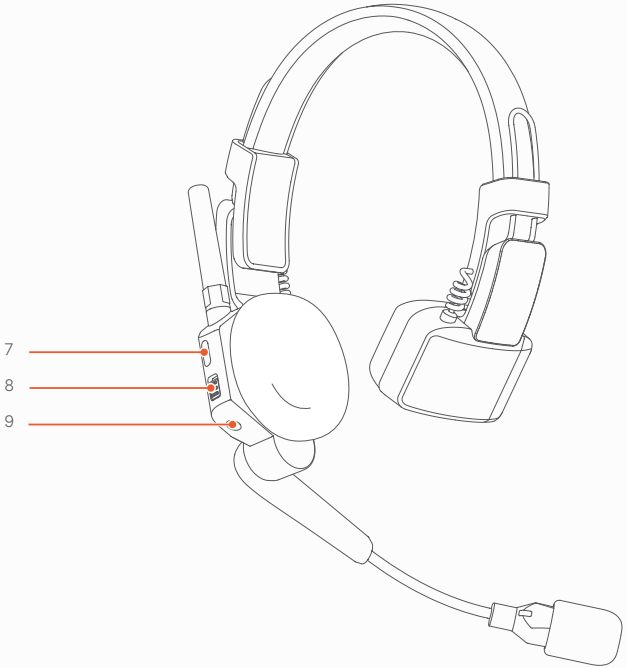
Name	Model	Included Items
Hub Base (V-Mount Version)	SkyTalk-H Pro (V-Mount Version)	Hub Base ×1　Hub Base Antenna ×4 Pairing/Charging Cable ×1 USB-A to USB-C Cable ×1 Antenna Adapter ×2 Adapter ×1　Plug Adapter(UK/EU) ×2 Accessory Storage Pouch ×1 EVA Carrying Case ×1 Instruction Manual ×1
Hub Base (NP-F Version)	SkyTalk-H Pro (NP-F Version)	
10-Person Kit (V-Mount Version)	SkyTalk H10S Pro (V-Mount Version)	Hub Base ×1　Hub Base Antenna ×4 Remote Headset ×10 Charging Case ×2　Battery ×20 Microphone Windscreen ×20 On-Ear Foam Pad ×20 Over-Ear Earcup ×10 Pairing/Charging Cable ×2 USB-A to USB-C Cable ×1 Antenna Adapter ×2 Adapter ×1　Plug Adapter(UK/EU) ×2 Headset Number Sticker ×2 Accessory Storage Pouch ×1 Trolley Case ×1 Instruction Manual ×1
10-Person Kit (NP-F Version)	SkyTalk H10S Pro (NP-F Version)	
20-Person Kit (V-Mount Version)	SkyTalk H20S Pro (V-Mount Version)	Hub Base ×1　Hub Base Antenna ×4 Remote Headset ×20 Charging Case ×3　Battery ×40 Microphone Windscreen ×40 On-Ear Foam Pad ×40 Over-Ear Earcup ×20 Pairing/Charging Cable ×3 USB-A to USB-C Cable ×1 Antenna Adapter ×2 Adapter ×1　Plug Adapter(UK/EU) ×2 Headset Number Sticker ×3 Accessory Storage Pouch ×1 Trolley Case ×1 Instruction Manual ×1
20-Person Kit (NP-F Version)	SkyTalk H20S Pro (NP-F Version)	

Note:
1.The included pairing/charging cable can be used for pairing between the hub base and a remote headset, or between a master headset and a remote headset.
2.Pairing must be done only with the included pairing/charging cable, or with a compliant USB-C to USB-C cable that supports USB 3.2 or later.
3.After unpacking, check all items in your kit. If anything is missing or damaged, contact your dealer promptly.
4.Illustrations are for reference only. Actual products may differ from the illustrations.

Operating Instructions

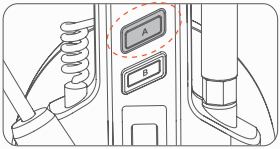
1 Headset

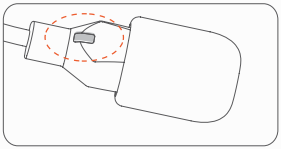



7
8
9

No.	Name	Description
1	[A] Button / Indicator	Press and hold to enter pairing mode (with software V3.0 or later, only the master headset needs to be operated to enter pairing mode)
2	[B] Button / Indicator	Available only when the headset is connected to the hub base and grouped
3	Microphone Boom	Raise the microphone boom to mute the microphone; lower it to unmute.
4	Denoise Switch / Indicator	Turns ANC on / off
5	Volume Wheel	Scroll up to increase volume; slide down to decrease volume
6	Battery Compartment Latch	Locks / unlocks the battery compartment cover
7	USB-C Port	For pairing / charging / headset upgrades
8	Power Switch	Power on / off
9	3.5 mm Headphone Monitor Jack	Connect 3.5 mm headphones to monitor

Indicator Status

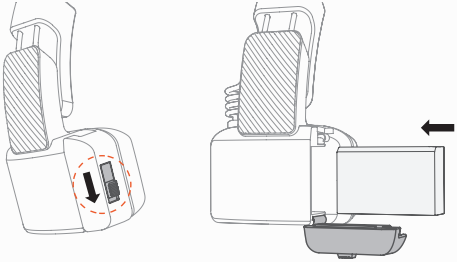




Indicator	Status		Description
[A] Button Indicator	Blinking		Pairing
	Solid		Paired
Denoise Indicator	Powered on	Green blinking	Denoise off, not connected
		Solid green	Denoise off, connected to the hub base / master headset
		Yellow blinking	Denoise on, not connected
		Solid yellow	Denoise on, connected to the hub base / master headset
		Solid red	Low battery
		Red blinking	Headset fault
	Powered off, charging	Solid red	Battery 0%–40%
		Solid yellow	Battery 40%–80%
		Solid green	Battery 80%–100%
	Indicator priority: connection status (denoise) > fault alert > low-battery alert		

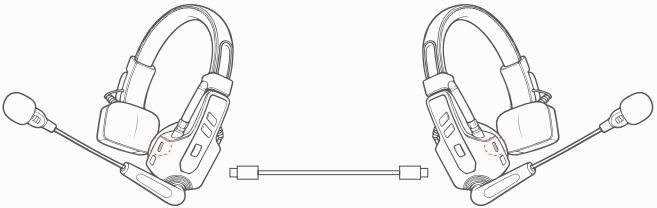
1.1 Installing the Battery

① Slide the battery compartment latch to unlock and open the battery compartment;
② Insert the battery in the correct orientation as shown, then close the compartment cover.

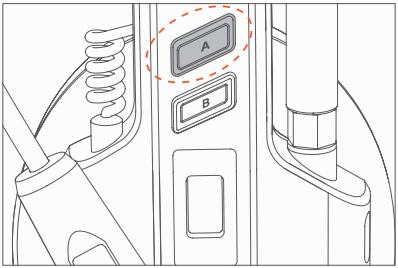


1.2 Pairing the Master and Remote Headsets

After a remote headset is switched to master mode, it can pair and communicate with other remote headsets without going through the hub base.
① Slide the Power Switch to power on;
② Use the included pairing/charging cable to connect the USB-C ports of the master and remote headsets;



③ Press and hold the [A] button on both the master and remote headsets for 5 seconds to complete pairing (with software V3.0 or later, only the master headset needs to be operated).



1.3 Pairing Logic

Each master headset can pair with up to 10 remote headsets.
① When pairing slots 1–10 of the master headset are not full, new headsets are assigned the lowest available number. When all 10 slots are paired and the headsets are online, the master headset announces "All paired successfully."
② When pairing slots 1–10 of the master headset are all occupied but a remote headset is offline, the offline headset's slot number is reassigned (starting from the lowest) to a new headset during pairing;

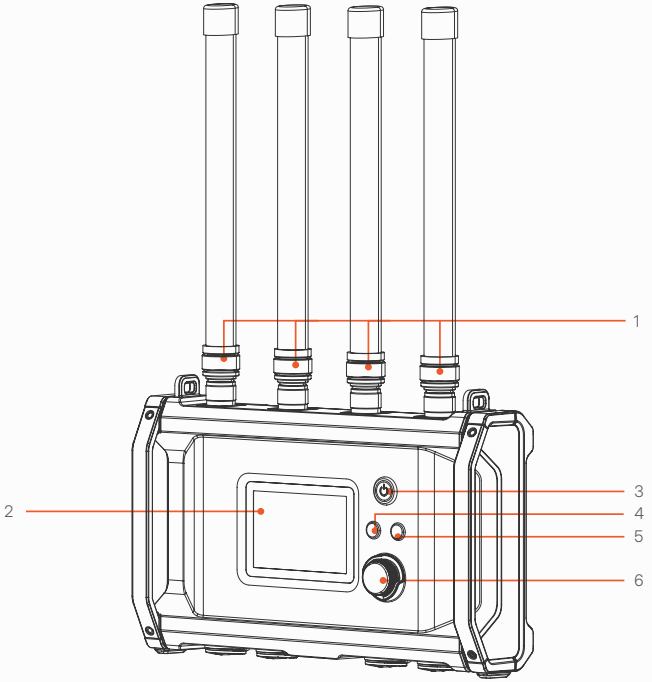
Note: If the master headset has been reset or re-paired with other devices, any previously paired remote headsets that are offline must be paired again before they can connect.

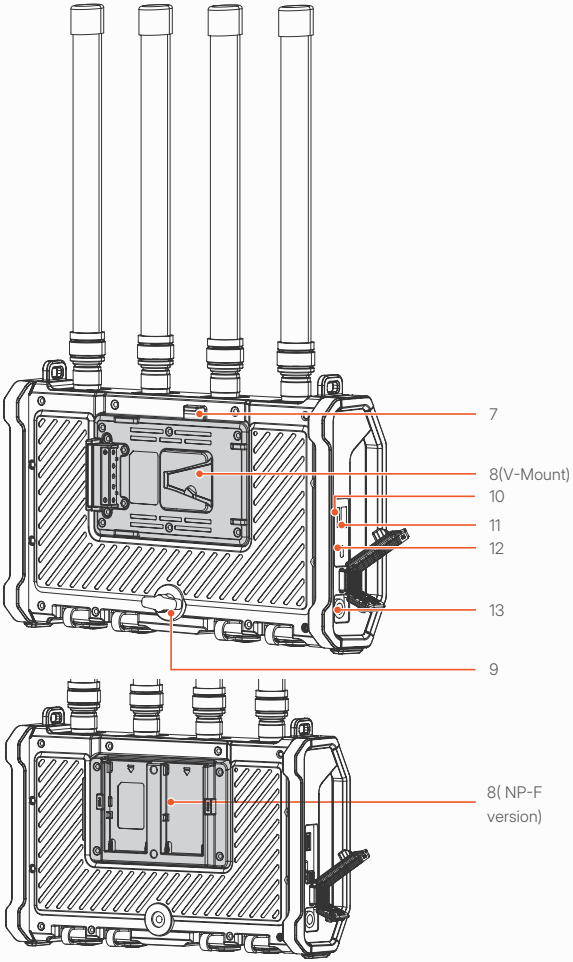
③ Restart the headset to exit pairing mode.

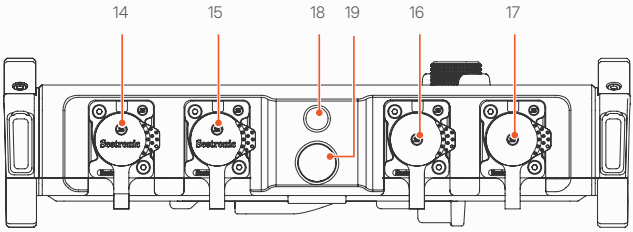
1.4 Factory Reset

With the headset powered off, press and hold the [A] + [B] buttons while powering on. When the [A] button indicator flashes rapidly, the factory reset is complete.
After a factory reset, the headset will disconnect from the master headset and must be paired again before use.

2 Hub Base




7
8(V-Mount)
10
11
12
13
9
8(NP-F
version)



No.	Name	Description
1	External Antenna Port	When external antennas are used, the transmission range extends to 500 m. The antenna adapters allow orthogonal antenna placement (the signal is better in enclosed venues)
2	Display	Color display
3	[⏻] Power Button	Power on / off
4	[☰] Menu Button	Enter the menu list / return to the home
5	[⮌] Back Button	Return to the previous menu
6	Control Dial	Rotate to select a setting; press to confirm
7	Battery Release Button	Unlocks the external battery
8	Battery Port	For external battery power; V-Mount or NP-F, depending on the model
9	Bracket Locking Knob	Secures the tripod
10	Memory Card Slot	Insert a memory card to record audio (supports FAT32 memory cards only)
11	USB-A Port	For firmware upgrades
12	USB-C Port	For pairing headsets with the hub base / USB-C power supply
13	DC Port	For DC power supply (adapter included)
14	PGM IN Port	Receives external audio source signals

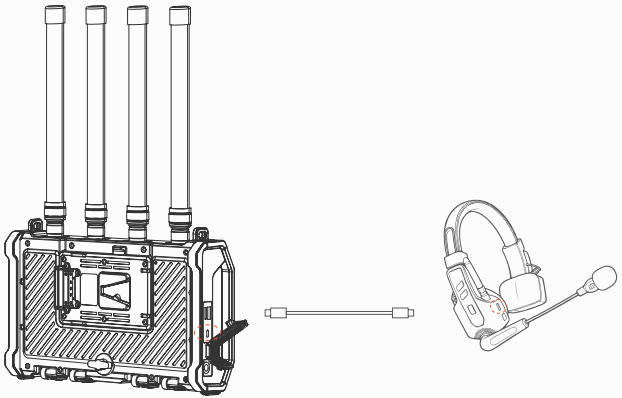
15	XLR I/O Port	Accepts the output signal from an external audio device, or outputs the processed audio from this unit to an external audio device
16	4-Wire-1 Port	4-wire port for cascading with other 4-wire-capable hub bases
17	4-Wire-2 Port	
18	3/8" Threaded Hole	For mounting a tripod
19	5/8" Mounting Hole	

2.1 Power On

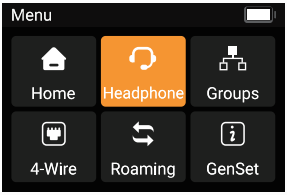
Power supply: Depending on the model, connect a V-Mount / NP-F battery (sold separately), or use the included adapter to connect the DC port to a power outlet.
Power on: Press the [⏻] Power button to power on.

2.2 Pairing the Hub Base with Remote Headsets

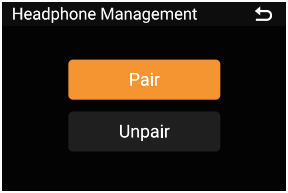
Use the included pairing/charging cable to connect the USB-C ports of the hub base and the remote headset.



① Press the [☰] Menu button to enter the menu;
② Rotate the Control Dial to select "Headset Management" and press it to enter;



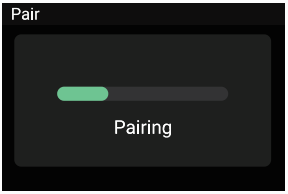
③ Rotate the Control Dial to select "Pair" and press it to enter;



④ Rotate the Control Dial to select the pairing method:
"+": Pair headsets one by one; for adding a single headset. Each headset must be paired individually;
"One-Click Pairing": For adding multiple headsets at once. No repeated button presses needed. Simply swap the headset on the cable's headset end, and it will pair and save automatically



⑤ Rotate the Control Dial to select "Pair" and press it to start pairing. The paired headset information will be saved automatically.



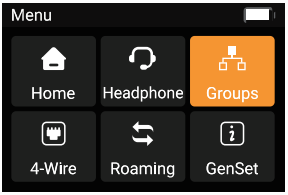
2.3 Group Management

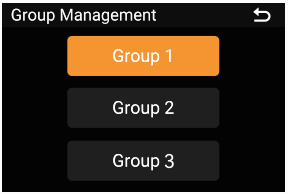
The hub base supports three group modes: Group configurations take effect immediately without restarting. You can configure groups flexibly according to the shooting scenario to meet the independent communication needs of multiple crew roles.

① Press the [☰] Menu button to enter the menu;

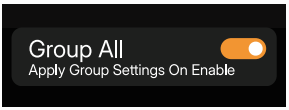
② Rotate the Control Dial to select "Group Management" and press it to enter;

③ Rotate the Control Dial to select the desired group mode and press it to enter the group configuration;



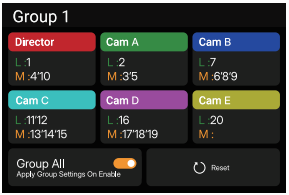


④ After configuration, rotate the Control Dial to select "One-Click Grouping" to apply the group configuration.



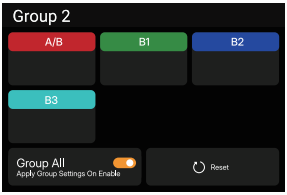
Group Mode 1: Up to 6 groups can be configured, each with leader and member roles.

In this mode, devices in the same group can talk to each other; leaders can monitor their group members' calls (members can only talk, not monitor); and leaders can also talk across groups.

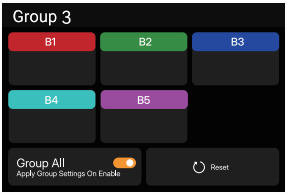


Group Mode 2: Up to 4 groups can be configured, in the order A/B → B1 → B2 → B3.

In this mode, devices in the same group can talk to each other; only A/B group devices support cross-group calls and monitoring.



Group Mode 3: Up to 5 groups can be configured; devices in the same group can talk to each other, but cross-group calls are not supported.



Headset [A] / [B] Button Indicator Description

Mode	Indicator Status
Group Mode 1	Color: Displays the color of the assigned group (e.g., red for the director group) Leader: [A] on — cross-group calls between leaders Both [A] and [B] on — talking with group members Member: Only [B] on
Group Mode 2	Color: Displays the color of the assigned group (e.g., red for Group A/B) A/B groups: Both [A] and [B] on Other groups: Only [B] on
Group Mode 3	Color: Displays the color of the assigned group (e.g., red for Group B1) All devices: Only [B] on

2.4 Menu Functions

Menu Item	Description
Home	Displays the current mode and the battery and signal status of connected headsets

Headset Management		Headset pairing and unpairing
Group Management		Configures headsets into groups; supports 3 group modes
4-Wire Setup		Sets up hub base cascading
Roaming Setup		Sets up hub base roaming
General Settings	Bluetooth	Connects to the App for control
	PGM IN Setup	Auto Ducking: When enabled, the external audio source volume is automatically lowered while there is an active intercom call Input Gain: Controls the gain of the external audio source
	Deployment Mode	Displays the signal strength of paired headsets
	Recording Setup	Insert a memory card (sold separately) to enable recording of all communication within the intercom system Supports FAT32 memory cards only
	Screen Setup	Sets the screen brightness (Low / Medium / High) and sleep time (Never / 5 min)
	Headset Light Setup	In All Call mode, sets the color of the headset [A] button indicator or turns it off, for easy identification when mixing multiple headset sets
	Language	Selects the interface display language (Chinese / English)
	Factory Reset	Restores factory settings
	System Upgrade	Standard Upgrade: for routine updates; Module Upgrade: for major version updates
	About	View the product model, hub base and headset firmware versions, certification information, etc.

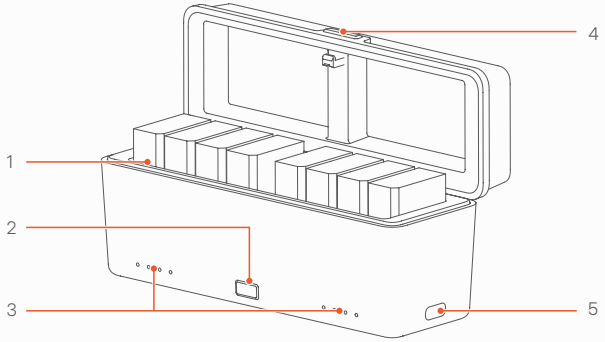
2.5 Firmware Upgrade

Download the firmware file to a USB flash drive or memory card (sold separately; supports FAT32 memory cards only).

Connection: Insert via the USB-A port.

Upgrade: In General Settings, select "System Upgrade", then choose "Standard Upgrade" or "Module Upgrade" according to the upgrade type.

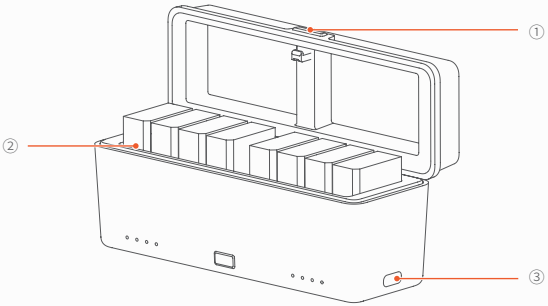
3 Charging Case



No.	Name	Description
1	Battery Charging Slot	Charges up to 8 batteries at a time
2	Battery Level Check Button	Press and hold to view the charge level of all batteries in the case
3	Indicator Light	Shows charging progress and battery level
4	Release Button	Press and hold to open the charging case lid
5	USB-C Port	For charging case power supply

3.1 Battery Charging

① Press and hold the Release Button to open the charging case lid;
② Insert the included lithium battery into a charging slot with the charging contacts facing down, then close the lid;
③ Use the included pairing/charging cable to connect the USB-C port to a power source to charge the lithium battery.



3.2 Indicator Status

The case has 8 indicator lights, each corresponding to one of the 8 charging slots.
When powered, place a lithium battery into a charging slot; the corresponding indicator blinks to indicate charging:

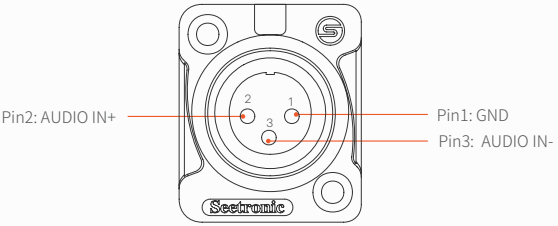
Status	Description
🔴 Red blinking	Battery 0% ~ 40%
🟡 Yellow blinking	Battery 40% ~ 80%
🟢 Green blinking	Battery 80% ~ 100%
🟢 Solid green	Battery 100%
◯ Off	No battery in the slot, or the battery is not fully seated
Red and green alternating	Battery contact issue / incompatible lithium battery

When not powered, press and hold the [Battery Level Check] button; the corresponding indicators light up:

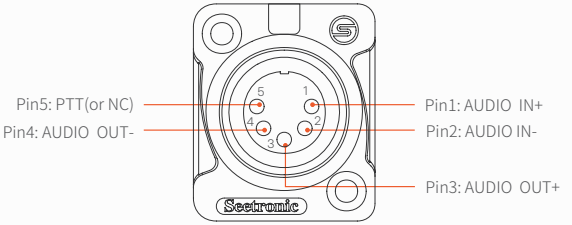
Status	Description
Solid red	Battery 0% ~ 40%
Solid yellow	Battery 40% ~ 80%
Solid green	Battery 80% ~ 100%

Hub Base Audio Interface

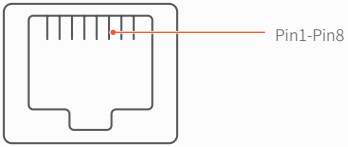
PGM IN: XLR Pinout



XLR I/O: XLR Pinout



4-Wire-1 / 4-Wire-2: RJ45 Pinout



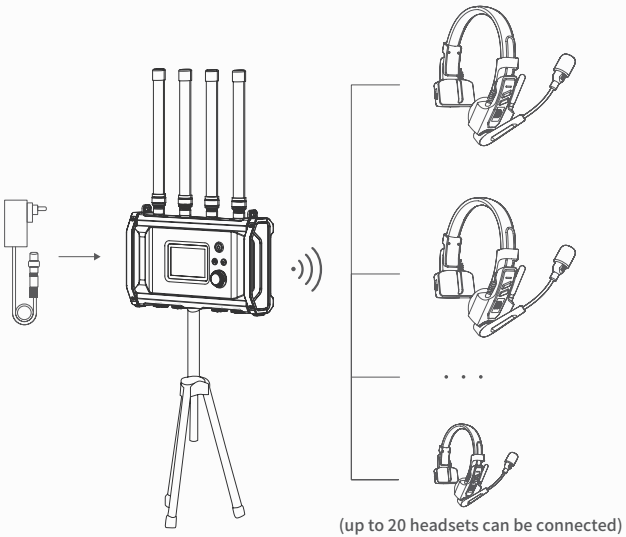
4 WIRE

Standard Pinout			
Pin1	GND	Pin5	AUDIO OUT-
Pin2	GND	Pin6	AUDIO IN-
Pin3	AUDIO IN+	Pin7	GND
Pin4	AUDIO OUT+	Pin8	GND

Crossover Pinout			
Pin1	GND	Pin5	AUDIO IN-
Pin2	GND	Pin6	AUDIO OUT-
Pin3	AUDIO OUT+	Pin7	GND
Pin4	AUDIO IN+	Pin8	GND

Using a Single Hub Base

For kit users, the hub base and headsets are pre-paired at the factory. After powering on, the system is ready to use and the headsets will connect to the hub base automatically.



Note: Users who already own SkyTalk headsets with firmware earlier than V3.0 must first upgrade their headsets to V3.0 or later using the host software, and manually pair them with the new hub base, before using them with the new hub base (SkyTalk-H Pro) or its kits. Download the upgrade software and instructions from the official Godox website.

Hub Base Cascading

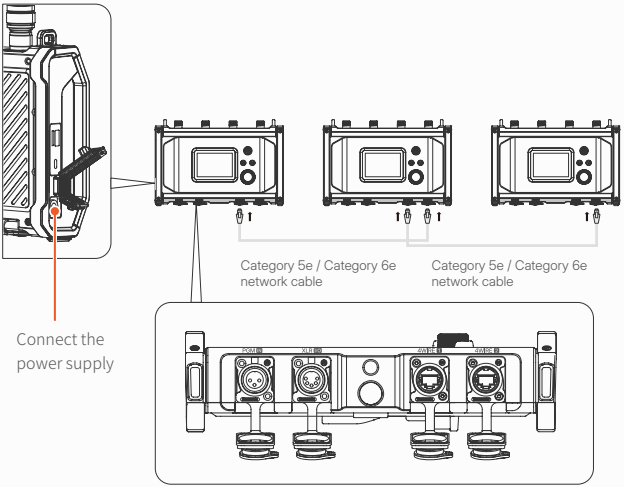
Multiple hub bases can be cascaded over CAT5e / CAT6e network cables (sold separately). The RJ45 connectors must use the 568B wiring standard. This function is mainly used to expand the number of headsets that can be connected, meeting the needs of multi-person collaboration.

The 4-Wire port wiring is preset at the factory and supports custom switching:

4-Wire-1 port: "Standard Mode" by default

4-Wire-2 port: "Crossover Mode" by default

① Power on the hub bases to be cascaded;
② Use a Category 5e / Category 6e network cable to connect the 4-Wire ports of the two hub bases;
③ The wiring modes must be alternated to complete the cascade. For example:
The first hub base uses "Standard Mode", the second uses "Crossover Mode", the third uses "Standard Mode", the fourth uses "Crossover Mode", and so on.



Installation and Usage Precautions

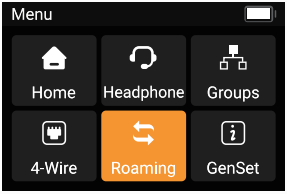
1. Keep the cascaded hub bases at least 2 m apart. It is recommended to mount them on tripods with the devices at least 1.7 m above the ground, and to avoid people or obstacles blocking the signal, which may affect transmission stability.
2. Cascading only expands the number of connectable headsets; it does not support cross-hub-base roaming or cross-station collaborative calls.

Hub Base Roaming

Roaming can be enabled after two hub bases are networked. Each unit has an effective transmission radius of up to 500 m; after networking, the coverage area is greatly expanded, allowing headsets to switch freely within the coverage area and roam across areas for calls. It is suitable for large-scale, long-distance collaboration. Roaming only expands the signal coverage area; it does not increase the number of connectable headsets — the maximum number of connections remains 20.

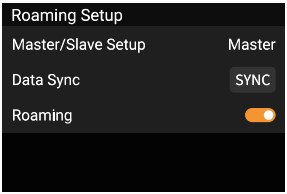
Required Items

Hub base with 20 headsets connected ×1
Hub base with no headsets connected ×1
Included pairing/charging cable (or a USB 3.2 C-to-C cable) ×1
Category 5e / Category 6e network cable (sold separately) x1



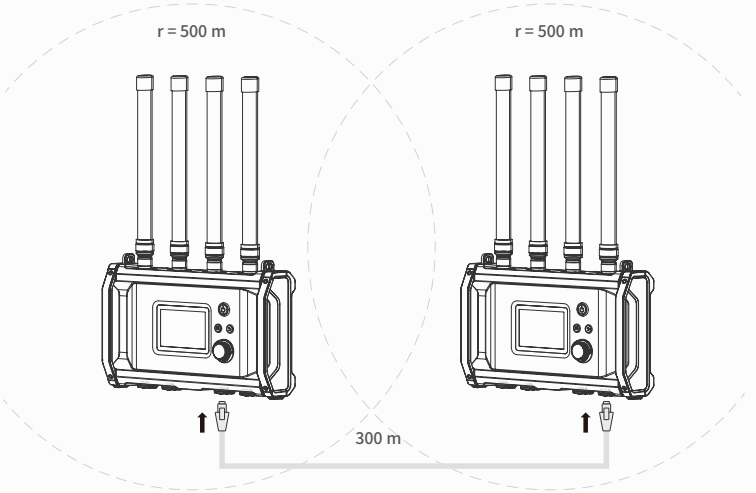
Steps

① Power on both hub bases and enter the Roaming Setup screen;
② **Master/Slave configuration:** Set the hub base with connected headsets as the “Master Device”, and the hub base without connected headsets as the “Slave Device”;



③ **Pairing sync:** Use the included pairing/charging cable to connect the USB-C ports of the two hub bases, then select "Data Sync" on both the master and slave devices. After syncing completes, the slave device's home screen will show the master device's headset information;
④ **Enable Roaming:** Turn on the Roaming Switch on both the Master Device and the Remote Device to enter roaming mode.
⑤ **Network cable connection:** Following the cascading method, use a Category 5e / Category 6e network cable to connect the 4-Wire ports of the two hub bases to complete the roaming network.

Note: For first-time use, follow the steps above in order. For subsequent use, simply power on the devices, turn on roaming, and connect the network cable; there is no need to reconfigure the master/slave relationship or sync the data again.



Category 5e / Category 6e network cable

Technical Data

Remote Headset

Product Name	Remote Headset
Model	SkyTalk-R
Wireless Band	1881.792MHz-1897.344MHz(EU) 1921.536MHz-1928.448MHz(US) 1895.616MHz-1902.528MHz(JP)
Transmission power	≤ 21dBm
Transmission Range	350m
Frequency Response	150Hz~7KHz
Signal to Noise Ratio	>65dB
Lithium Battery Parameters	3.8V, 760mAh, 2.888Wh
USB-C Inputs	5V ⎓ 0.6A
Charging Time (USB-C Charging)	Approx. 1.3h
Operating Time	Approx. 12h
Operating Temperature	0°C~40°C
Net Weight (Without Battery)	Approx. 166g
Adjustable Head Circumference Range	54-58cm

Hub Base

Item	Hub Base	
Model	SkyTalk-H Pro (V-Mount Version)	SkyTalk-H Pro (NP-F Version)
Input	Battery: 14.4–26V DC Port: 12V DC, <1A USB-C Port: 5V DC only, Max 2A	Battery: 6.0–8.4V DC Port: 12V DC, <1A USB-C Port: 5V DC only, Max 2A
Output	USB-A Port: 5V ⎓ 0.5A	USB-A Port: 5V ⎓ 0.5A
Transmission Range	500 m	
Wireless Frequency Band	1881.792MHz-1897.344MHz(EU) 1921.536MHz-1928.448MHz(US) 1895.616MHz-1902.528MHz(JP)	
Transmit Power	≤21dBm	
Modulation Mode	GFSK	
Operating Temperature	0°C ~40°C	
Net Weight (excluding battery and antennas)	Approx. 1.878kg	
Dimensions (excluding battery and antennas)	27 × 18.1 ×7.3cm	

Charging Case

Product Name	Charging Case
Model	ST-CH08
USB-C Inputs	5V ⎓ 2A / 9V ⎓ 2A
Output	4.35V ⎓ 0.2A
Operating Temperature	0°C~40°C
Net Weight	Approx. 156g
Dimension	13.7 × 4.6 × 5.8cm

Maintenance

Impact Protection: The device may malfunction if subjected to strong shocks or vibration.
Keep Dry: This product is not waterproof. Do not operate with wet hands or use in the rain, bathrooms, or other humid environments.
Temperature Precautions: Avoid sudden temperature changes, such as moving from a cold environment to a warm one, which may cause internal condensation. To prevent this, place the device in a protective bag beforehand to allow it to adjust to the temperature change.
Magnetic Interference: Keep away from strong electromagnetic field sources, such as radio transmitters, to prevent electromagnetic interference from affecting device performance.

Functions described in this manual may be updated via firmware upgrades. Specifications are subject to change without notice.

Warning

Operating Frequency & Maximum EIRP Power:
SkyTalk-R
EU: 1881.792MHz-1897.344MHz, Max EIRP 22.80 dBm
JP: 1895.616MHz-1902.528MHz, Max EIRP 22.37 dBm
US: 1921.536MHz-1928.448MHz
SkyTalk-H Pro (V-Mount Version) , SkyTalk-H Pro (NP-F Version)
EU: 1881.792MHz-1897.344MHz, Max EIRP 22.78 dBm
JP: 1895.616MHz-1902.528MHz, Max EIRP 22.89 dBm
US: 1921.536MHz-1928.448MHz

Note: The device automatically configures frequency and transmit power according to regional regulatory requirements.

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 for SkyTalk-H Pro (V-Mount Version) and SkyTalk-H Pro (NP-F Version)

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Caution for SkyTalk-R

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.

Specific Absorption Rate (SAR) information:

This:Remote Headset meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.
FCC RF Exposure Information and Statement
The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Remote Headset(FCC ID: 2ABYN175) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.213W/kg This device was tested for typical body-worn operations with the headset kept 0mm from the Head.
To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the headset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

IC Warning for SkyTalk-H Pro (V-Mount Version) and SkyTalk-H Pro (NP-F Version)

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1)This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes RSS sans licence d'innovation, sciences et développement économique Canada. Les opérations sont soumises aux deux conditions suivantes:
(1) Cet appareil ne peut pas causer d'interférences, et
(2) Cet appareil doit accepter toute interférence, y compris celles qui pourraient entraîner un fonctionnement accidentel de l'appareil.

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

IC Warning for SkyTalk-R

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1)This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes RSS sans licence d'innovation, sciences et développement économique Canada. Les opérations sont soumises aux deux conditions suivantes:
(1) Cet appareil ne peut pas causer d'interférences, et
(2) Cet appareil doit accepter toute interférence, y compris celles qui pourraient entraîner un fonctionnement accidentel de l'appareil.

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

RF Exposure Information
SAR compliance is based on a separation distance of 0mm between the unit and the body of the user.
Informations sur l'exposition aux RF
La conformité du das est basée sur une distance de séparation de 0mm entre l'unité et le corps de l'utilisateur.

Specific Absorption Rate (SAR) information

This Remote Headset complies with IC radio frequency exposure regulations. The applicable limits are established by independent scientific organizations via regular and comprehensive assessment of relevant research. These standards incorporate adequate safety margins to protect all individuals, regardless of age and health status.

ISED RF Exposure Information and Statement
The SAR limit set by Innovation, Science and Economic Development Canada (ISED, formerly Industry Canada) is 1.6 W/kg averaged over one gram of tissue.

This device: Remote Headset(IC : 20034-175) has been tested in compliance with this SAR limit. During product certification, the highest reported SAR value is 0.213 W/kg for use at the ear Testing for body-worn operation was performed with the rear of the device kept at a

separation of 0 mm from the human head. To comply with ISED RF exposure requirements, always use accessories that maintain a 0 mm distance between the user's body and the back of the device.

Accessories such as belt clips and holsters must not contain metallic components. Use of non-compliant accessories may result in violation of RF exposure regulations and shall be avoided.

Ce casque distant sont conformes à la réglementation d'exposition aux radiofréquences d'IC. Les limites applicables sont établies par des organismes scientifiques indépendants par le biais d'une évaluation régulière et complète des recherches pertinentes. Ces normes intègrent des marges de sécurité suffisantes pour protéger toutes les personnes, sans distinction d'âge ni d'état de santé. Informations et déclaration relatives à l'exposition aux radiofréquences d'ISED La limite du DAS (Débit d'Absorption Spécifique) fixée par Innovation, Sciences et Développement économique Canada (ISED, anciennement Industrie Canada) est de 1,6 W/kg en moyenne sur un gramme de tissu. Cet appareil : casque distant (IC : 20034-175) a été testé et respecte cette limite de DAS. Lors de la certification du produit, la valeur maximale de DAS mesurée est de 0,213 W/kg en utilisation près de l'oreille. Les essais en mode porté sur le corps ont été réalisés en maintenant l'arrière de l'appareil à une distance de 0 mm de la tête humaine. Pour respecter les exigences d'exposition aux radiofréquences d'ISED, utilisez systématiquement des accessoires qui assurent un écart de 0 mm entre le corps de l'utilisateur et l'arrière de l'appareil. Les accessoires tels que les pinces ceinture et les étuis ne doivent pas comporter de composants métalliques. L'utilisation d'accessoires non conformes peut entraîner une violation des réglementations sur l'exposition aux radiofréquences et doit être évitée.

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 Serial 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

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

Warranty Period

The warranty period of products and accessories is implemented 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:

Parts	Maintenance Period(month)	Warranty Service Type
Internal circuit board	12	Customer sends the product to designated site
Other Items (housing, locking device, package, etc)	No	Without warranty

Godox After-sale Service Call +86-755-29609320(8062)

Godox Audio
Wechat
Official Account

Overseas Official
Accounts & Updates

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