	无线团队发射机 (HD-WT-T2-GS) 操作说明			
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变更记录 变更原因	1、发射机外观升级，更新图片。			
备 注				
签字（打印无效）				
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无线团队发射机（HD-WT-T2-GS） 操作说明

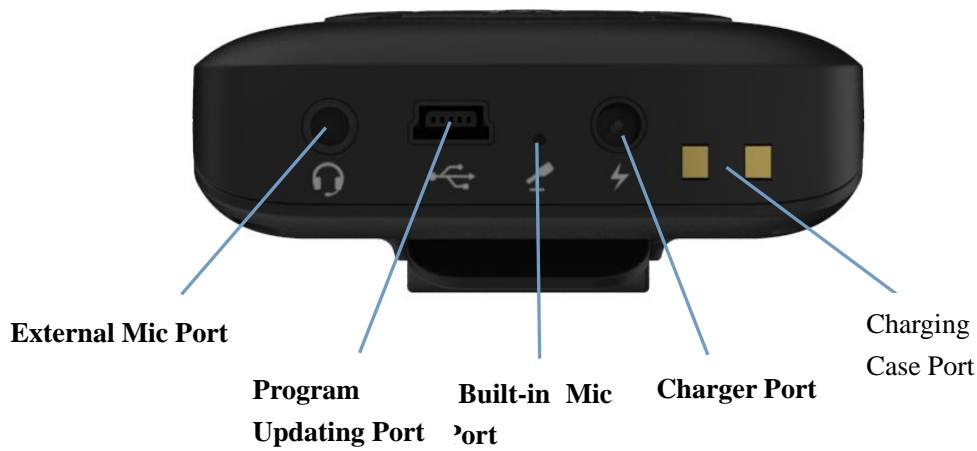
Operating Instruction for Wireless Group-Guiding Transmitter (HD-WT-T2-GS)

名称	HD-WT-T2-GS 无线团队发射机	产品型号	HD-WT-T2-GS
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1、1、设备图片、各按键/接口的位置及功能图示 Device photos, positions and functions of keys/ports



Pic.1



Pic.2

2、使用方法及步骤

整机设有五个按键：M 键（开关机/功能键），“方向左”键，“方向右”键，“-”键，“+”键，具体按键接口及功能图示请参照图一、图二。

1) 开机

设备关机状态下按住 M 键（开关机/功能键）2 秒钟左右，设备开机，进入开机画面（图三），随后进入待机界面（图四）。开机后待机为发射状态（图四），在“交流模式”下可以短按“M”键切换为接收状态（图五）。

2. Application Method and Steps

The complete machine has 5 keys: M (Power/Function), "-", "+", "Left", and "Right". Please see the functions of the keys and ports as illustrated in pic.1 and 2.

1) Starting up

Press and hold M key for about 2 seconds in power-off mode, and the device will boot up and come into the startup interface (Pic. 3) and later standby interface (Pic. 4). After it is started up, it is in the transmitting mode (Pic.4). Under the "Communication Mode", by short pressing "M", the user can switch to the receiving mode (Pic.5).



Pic.3



Pic.4



Pic.5

2) 音量调节

在待机状态下，按“+”键音量增加，按“-”键音量减小，长按按键可进行快速调节。音量可在“00”到“31”范围内进行选择。

3) 进入菜单操作

在待机状态下，同时长按“方向右”键和“方向左”键2秒钟左右，进入菜单（图六）。

2) Volume Control

In Standby Mode, press "+" to raise volume and "-" to lower it. Long press leads to quick adjustment. Volume can be set between "00" and "31".

3) Menu Entry Operation

In Standby Mode, long press "Left" and "Right" together for about 2 seconds to enter the menu (Pic.6).



Pic.6

4) 频道号设置

频道号可在“001”到“064”范围内进行选择。按“方向右”键或“方向左”键选定“频道设置”选项卡，按“+”键频道号增加，按“-”键频道号减小，长按按键可进行快速调节。频道号可进行循环调节（在“001”频道状态下，按“-”键，可跳变至“064”频道，反之亦然）。设置完成后，同时长按“方向右”键和“方向左”键2秒钟左右，保存设置同时退出菜单状态，回到待机状态。

4) Channel No. Setting

Channel No. can be selected between "001" and "064". Press "Left" or "Right" to select "CH" option. Press "+" to add, "-" to lower, and long press for quick adjustment. Channel No. can be adjusted in loop (When it is in "001", press "-" to skip to "064", vice versa). When setting is done, long press "Left" and "Right" together for about 2 seconds to save the setting and return to menu standby mode.

5) ID 号设置

ID 号可在“000”到“255”范围内进行选择。按“方向右”键或“方向左”键选定“ID 设置”选项卡，按“+”键 ID 号增加，按“-”键 ID 号减小，长按按键可进行快速调节。ID 号可进行循环调节（在“000”ID 状态下，按“-”键，可跳变至“255”ID，反之亦然）。设置完成后，同时长按“方向右”键和“方向左”键2秒钟左右，保存设置同时退出菜单状态，回到待机状态。

5) ID Setting

ID No. can be selected between "000" and "255". Press "Left" or "Right" to select "ID" option. Press "+" to add and "-" to lower and long press for quick adjustment. ID No. can be adjusted in loop (When it is in "000", press "-" to skip to "255", vice versa). When setting is done, long press "Left" and "Right" together for about 2 seconds to save the setting and return to menu standby mode.

6) 发射机进入 ID 匹配模式

在菜单状态下，按“方向右”键或“方向左”键选定“ID 设置”选项卡，按“+”键或“-”键选择好 ID 后，单击“M 键（开关机/功能键）”，屏幕上出现如图六所示图案，发射机进入匹配模式，此时对接收机进行匹配操作，即可实现 ID 匹配功能；之后单击发射机“M 键（开关机/功能键）”退出匹配模式，同时长按“方向左”和“方向右”键 2 秒钟左右，保存设置同时退出菜单状态，回到待机状态。

6) Transmitter Enters ID Matching Mode

Under the Menu Mode, press “Left” or “Right” to select “ID Setting”. After selecting ID by pressing “+” and “-”, click “M (power/function)”. The screen will display what is illustrated in Pic. 7. The transmitter then enters the Matching Mode. Then match it with receivers. The ID matching function will be realized. Then click the “M (power/function)” of the transmitter to quit the Matching Mode. Long press “Left” and “Right” at the same time for 2 seconds, the settings will be saved, and it will quit the menu and return to standby mode.



Pic.7

7) 关机

使用完毕后，按住 M 键（开关机/功能键）2 秒钟左右进入关机画面，随后设备关机。

7) Power Off

After using it, please long press M for 2 seconds to shut the device down.

3、设备特性及使用注意事项

- 1) 利用五键操作实现开/关机，频道、ID 号设置、匹配功能和音量调节功能，操作简单。
- 2) 匹配记忆功能：匹配成功的发射机与接收机，下次再次使用时不需要进行收发匹配操作。
- 3) 频道跟随功能：发射机改变频道，与之匹配的接收机自动跟随，无需手动调节。
- 4) 记忆功能：设备关机时会保存音量、频道号和ID号，下次再次使用时不需要重新进行设置。
- 4) 一台发射机可带多台接收机，接收机数量没有限制。
- 5) 只有接收机与发射机的ID号相同时，才能接收到发射机的信号。
- 6) 设备在低电量时屏幕右上角电池图标会闪烁，此时应及时给设备充电。
- 7) 同一时间、同一地点内禁止使用两台或两台以上的具有相同ID号或者相同频道号的发射机。
- 8) 使用中不要用手触碰、弯曲顶部天线，否则可能造成通信距离变短或声音断续。

Characteristics and Attentions

- 1) By simply applying the five keys operation, you can realize the functions such as starting up/shutdown, channel setting, ID setting and matching and volume adjustment.
- 2) Matching Memory Function: No matching operation is needed on the matched transmitter and receiver the next time.
- 3) Channel-follow function enables receivers sync channel when the matched transmitter channel is changed. No manual operation is needed.

4) Memory Function: when the device is shutdown, it will save the volume, channel number and ID. No operation is needed to reset them the next time you start the device up.

5) One transmitter can match several receivers. There is no quantitative restriction on receivers matching with one transmitter

6) The receiver can only receive the signal sent by the transmitter sharing the same ID.

7) The battery icon at the upper right corner will flicker when the battery is low. Please charge it in time.

8) Two or more than two transmitters with the same ID number or same channel are prohibited to be used at the same time and same place.

9) Do not touch or bend the antenna on the top; otherwise, the communication distance will be shortened or the sound will be interrupted.

此产品为带夹具的人体穿戴设备,当设备夹在衣服上处于正常工作时,与人体的最少距离为5mm。

This product is worn on human body with a clip. When the device is worn on the clothes and is properly functioning, the minimum distance between the human body and the device is 5 mm.

Attention:

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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 5mm between the radiator & your body. This transmitter must

not be co-located or operating in conjunction with any other antenna or transmitter. 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.

※如该设备的操作方法有任何变化必须及时换版！本说明内容研发部以外人员禁止修改，版式可根据印刷需要更改。

※ Any change to the operating methods of the equipment shall be reflected immediately in the manual. The content of this manual shall be altered by the staff of the R&D Department only. The format may be changed according to printing needs.