### 蓝牙遥控器目录

#### **Bluetooth Remote Control Manual**

### 一.简介 Introduction

通过蓝牙遥控器可以实现遥控器与主机之间的配对功能。配对完成后实现遥控器与主机之间的功能使用。 The Bluetooth remote control can realize the matching function between the remote control and the host machine. After the pairing, the function between the remote control and the host is realized.

# 二.产品外观 Product Appearance



# 三.遥控器配对 Remote Control Pairing

1.未配对过的遥控器:上电或是按按键后橙色指示灯开始连续闪烁,从主机或是电视机蓝牙设置中搜索到 NGPM Handset,然后点击搜到的设备开始配对连接,配对连接成功后橙色指示灯停止闪烁并熄灭;如果上电或是按按键后,橙色指示灯开始闪烁,若此时没有进行配对的操作,闪烁20秒后指示灯熄灭,需要配对的时候需要重新按键。

2.对于已经配对过的遥控器:需要与其他机顶盒或是电视机配对时需要先擦掉遥控器配对信息,操作方法:同时长按主页+菜单键3秒,橙色灯开始闪烁,标志配对擦除成功,然后在需要配对的机顶盒或者电视上到蓝牙设置里面搜索遥控器,并点击搜到的遥控器即可进行配对连接,成功之后就可以使用了。

- 1. Unpaired remote control: power on or press the button, search for NGPM Handset from the host or TV Bluetooth set, then click the searched device, and the orange indicator stops flashing and off. If you power on or press the button, the orange indicator starts, the indicator will flash for 20 seconds, then again.
- 2. For already paired remote control: need to pair with other set-top box or TV need to erase the remote control pairing information, operation method: press the home page + dish button for 3 seconds, orange lights start flashing, mark pairing erase success, and then in the need to pair set-top box or TV to bluetooth set inside search remote control, and click the search to the remote control to pair connection, can after success can be used.

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 quarantee 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

-- Consult the dealer or an experienced radio/TV technician for help.

from that to which the receiver is connected.

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