

Remote Control

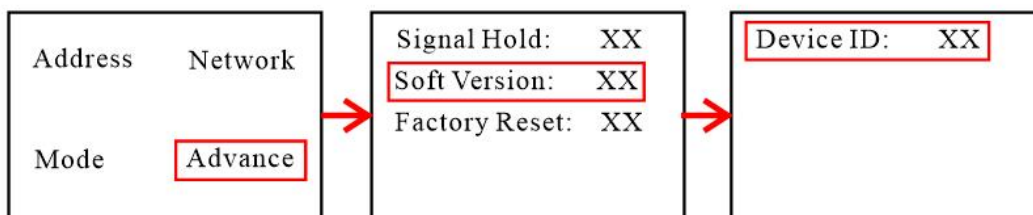
1. Controller ID and battery lamp Dev settings

* Note: When using the remote control function, the battery tube controller is required, and the ID of the controller must be consistent with the Dev value on the Battery tube.

Controller ID setting steps:

Menu function- -> Advance- -> Soft Version- -> Click ENTER, press UP UP DOWN

DOWN and press Enter again to confirm the setting ID interface (the controller and tubes are set uniformly before leaving the factory, without the user to change)



Tube Dev setting step:

Press ENTER UP UP DOWN DOWN key under "Dev/Tube" interface, and then click ENTER to enter the setting interface setting Control value and RFID value (the control / Dev number of 8 tubes should be consistent with the controller ID, RF ID value of Tube from 0-7, each tube has one RFID,)

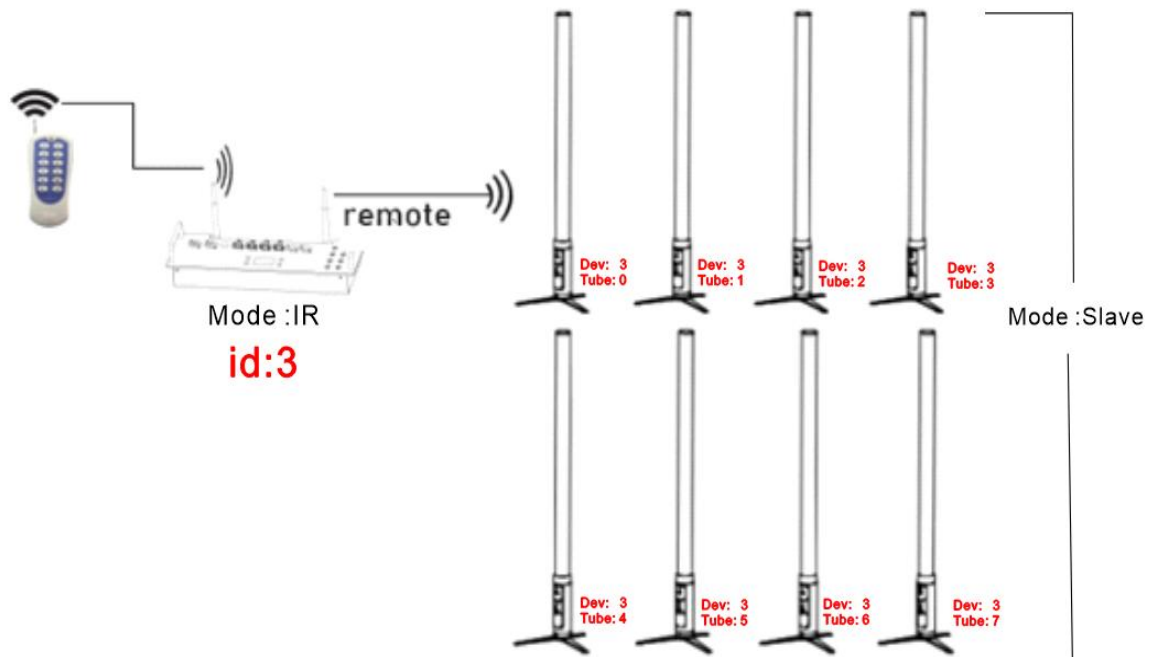


2. Operation steps

1. Set all the battery Tubes to the slave mode (Mode-> Slave).

2. Set the controller to the IR mode (menu > Mode- -> IR- -> Enable)

3. Open the remote control and control the Tubes.



7, the remote control button description

1	Built-in program
2	Built-in color
3	Program / color plus
4	Program / color minus
5	Brightness +
6	Brightness -
7	Color cycle
8	The program cycle
9	Speed +
10	Speed -
11	Strobe
12	Black