

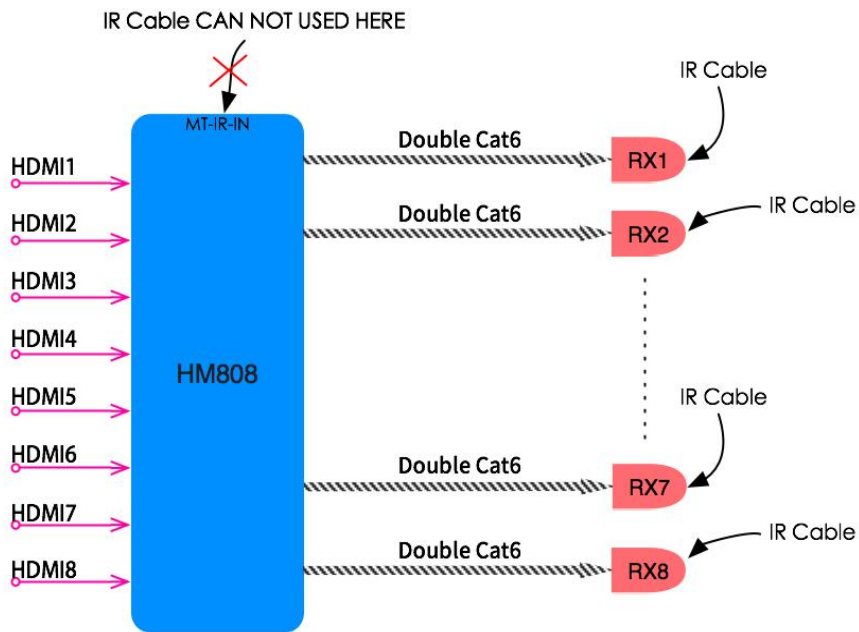
IR transfer cord

**NOTE:**

1. The IR cord described in this document can only be used for RX panel. The MT-IR-IN port IS NOT available for general users(ref figure).
2. The IR cord we used is NEC format.
2. About NEC code, you can reference here: <http://www.sbprojects.com/knowledge/ir/nec.php>

**IR Cords**

Address Code	Command Code	Remote Button	Description
0XFB	0XF1	F1	Switch source input-1 to this RX panel.
0XFB	0XF2	F2	Switch source input-2 to this RX panel.
0XFB	0XF3	F3	Switch source input-3 to this RX panel.
0XFB	0XF4	F4	Switch source input-4 to this RX panel.
0XFB	0XF5	F5	Switch source input-5 to this RX panel.
0XFB	0XF6	F6	Switch source input-6 to this RX panel.
0XFB	0XF7	F7	Switch source input-7 to this RX panel.
0XFB	0XF8	F8	Switch source input-8 to this RX panel.



IR cords head

