



Feature:

1. FT-DCSR01 is a conference system relay device developed based on the FionTu hand-in-hand conference system. Its main function is to solve the stability problem of the conference system in the complex conference system environment, including too many units connected to one main cable. The units on a main cable are far apart. The main conference cable is too long. The communication is unstable and the power supply is insufficient due to the long line. The problem of ensuring the stable operation of the conference system
2. The repeater adopts the surface treatment of aluminum alloy sandblasting oxidation. The appearance is simple and generous. It can be fixed through the screw holes on the side. It is easy to use. Just connect to the system and use it (avoid live plugging and unplugging)
3. This repeater is a specific repeater for the FionTu hand-in-hand conference system and does not support conference systems of other companies

Specification:

Working power supply	DC24V, 3A
Dimensions (L×W×H)	88 X 80 X 40 mm
Power consumption	1W
Color	matte black
Maximum unit capacity	30
Connection method	T-type connection (hand-in-hand)
Interface	6-core large DIN × 2, DC plug
Usage environment	FionTu hand-in-hand conference system