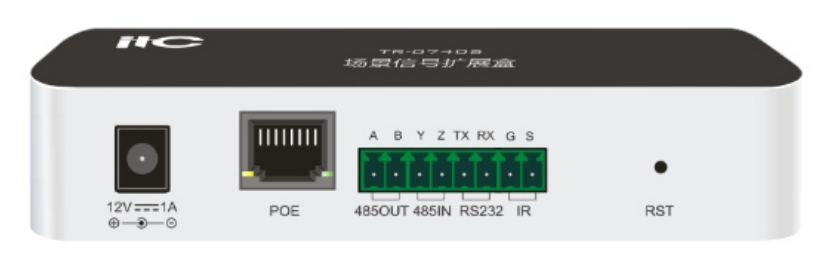




Scene Signal Expansion Box

TR-0740S



Description

The scene signal expansion box supports automatic acquisition of the IP address, one-button restoration of the factory settings, intelligent control network, smart body, convenient to carry, and it can be installed on the back of the door screen.

Features

- * Protocol compatibility: Used with programmable central controller. It also fully supports the third-party device control.
- * With 1 channel RS232 and protection circuit interface.
- * It has 1 channel infrared output port, 1 channel RS485 input and output interface compatible with RS422 protocol.
- * With reset button. Support to restore to the factory default settings.
- * With work indicator. Red indicator light indicates machine running status, and blue light indicates machine's switching status.
- * Support two power supply modes, one is DC12V power supply, and the other is 100M POE power supply (standard POE protocol).
- * Support DHCP, device network address automatic identification and batch IP information change.
- * Network Control: Remote control via Ethernet.
- * The machine has ID identification to facilitate system cascade expansion.
- * It is easy to install and can realize 360 degree installation and suspension. It can be installed vertically or horizontally.

Specifications

Model	TR-0740S
Processor	32-bit Cortex-M3 ARM architecture embedded processor
Interface	1 channel IR, 1 channelRS232, 1 channel RS485/RS422
Control method	The internet
Power supply	DC12V power supply or POE power supply
Dimensions	132×83×26mm
Installation method	Vertical or horizontal installation
Power consumption	1.2W (MAX)