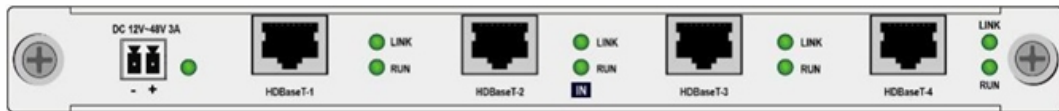




# 4-channel HDBaseT Input Card

## TV-8004TR



### Description:

The 4-channel HDBaseT input card can transmit DVI and other signals through Cat5e and Cat6 twisted pair cables to a maximum distance of 100 meters. The traditional DVI cable can only transmit a distance of more than 10 meters, which brings a lot of inconvenience in the actual construction and wiring. The use of HDBaseT can solve this problem well. This card has a built-in HDBaseT receiving chip, and needs to work with other devices with built-in HDBaseT sending chips.

### Feature:

\* A single card supports 4 input channels.

\* Support maximum resolution 1920\*1080@60Hz.

### Specification:

Model	TV-8004TR
Input interface	RJ45 interface*4
RJ45 line sequence	Standard 568A or 568B
Connection method	RJ45 straight cable connection
Transmission distance	Maximum 100 meters (cat6 twisted pair)
Resolution	Maximum 1920*1080@60Hz
Power consumption	24W
Temperature	0~50°C (working environment), -55~70°C (storage environment)
Humidity	10%~80% (working environment), 10%~90% (storage environment)
Board type	Blade card
Net weight	0.3kg
Dimension	203*224*20mm