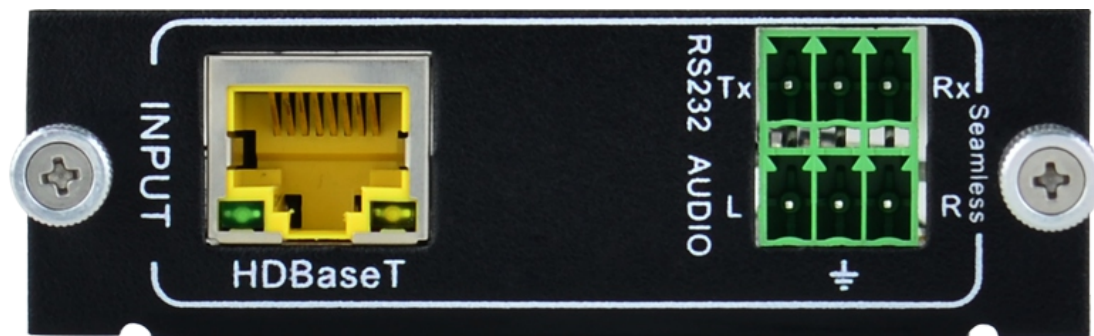




# HDBaseT HD Input Board

Embedded software: software for high-definition HDMI matrix input boardV5.10  
TS-9201TR



## Description:

It is specially designed for high-definition seamless hybrid matrix switcher. Support 1 HDBaseT audiovisual signal output, support 1 stereo audio signal output, highly integrated board design. Board is optional according to needs. The number of boards brings great convenience to application and maintenance.

## Feature:

- \* Support HDMI standard, compatible with HDCP.
- \* The HDBaseT port can transmit 1080P signals up to 70 meters (Cat6), and it needs to be used with the end transmitter/receiver.
- \* HDBaseT indicator status: After the system is powered on, the green light flashes; when the device is connected through the network cable, the yellow light is on.
- \* The HDBaseT port supports PoE remote power supply, and can supply power to the remote transmitter/receiver through a straight-through twisted pair cable.
- \* Input audio support commands and GUI operation interface options: HDMI embedded audio (factory default), 3P analog audio.
- \* The RS232 serial port can realize two-way communication control.
- \* Support EDID management and DDC communication.
- \* Plug and play, convenient to use.

## Specification:

Model	TS-9201TR
Protocol	HDBaseT
Signal interface	RJ45 port
Signal type	HDMI signal
Pixel bandwidth	165MHz
Interface bandwidth	4.98Gbps
Maximum resolution	1920x1200
Maximum transmission delay	<100ns
Maximum transmission distance	70M
Operating temperature	0°C~+50°C
Relative humidity	10%~90%
Maximum power consumption	13.5W
Weight	Net weight 0.112KG Gross weight 0.237KG