



# Paperless Streaming Host

## TF-93108



### Description

The streaming media server of the paperless conference system is mainly used for the input of external audio and video signals, the output of audio and video signals of the paperless conference system, and screen projection display .

### Feature

- \*Built-in video signal processor to process video signal input and output
- \*1 HDMI video input signal and 1 VGA video input signal, used to connect video signals from other devices and distribute video content to various conference terminals for display
- \*1 HDMI video output signal, 1 DVI video output signal, used to output the video signal of the paperless conference system to other systems, and to project the content of the paperless conference on the screen
- \*Configure audio signal input and output interfaces to achieve synchronous input and output of audio and video signals

### Specification

<b>Model</b>	TF-93108
<b>Processor</b>	Intel Core i5 processor
<b>Running memory</b>	4G
<b>Storage hard drive</b>	128 GB solid state drive
<b>Network card</b>	Gigabit Ethernet
<b>Video signal capture card</b>	PCIE
<b>Video input signal</b>	1 HDMI input signal, 1 VGA input signal
<b>Video output signal</b>	1 HDMI output signal, 1 DVI output signal
<b>Audio port</b>	One input and output signal, interface type 3.5mm
<b>Other</b>	4 USB external device interfaces, 2 COM ports , 1 eSATA
<b>Working environment</b>	Temperature 0°C-60°C , humidity 5%~95% (non-condensing state)
<b>Storage environment</b>	Temperature -20°C-70°C , humidity 5%~95% (non-condensing state)
<b>Voltage</b>	18.5V DC working voltage
<b>Working current</b>	6.5A
<b>Equipment size</b>	Length 484mm* Width 301mm* Height 88mm
<b>Equipment weight</b>	4kg
<b>Device color</b>	black