



# Paperless Streaming Media Controller

## TS-8308



### Description:

The controller is used for the collection and coding of external HD video signals and the output of audiovisual signals of the paperless conference system. It can support the interconnection between external and internal audiovisual signals for the system, and support conference information display functions such as sign-in, voting and screen sharing.

### Specifications:

Model	TS-8308
CPU	Core i5-6500 CPU (clocked at 3.2GHz, four cores and four threads)
RAM	1×8G DDR4 2666 desktop memory
Hard disk	128GB solid state drive
Network card	2×LAN, support 10/100/1000Mbps
Video card	2-channel video capture card (1×HDMI IN, 1×VGA IN)
Video port	1×DVI, 1× HDMI, 1×VGA
Audio port	1×MIC in, 1× Line out, 1× Line in
Others	2×USB2.0, 4×USB3.0, 2×COM RS232, 1×PS/2
Working temperature	0 C -60 C , 5%~95% (non-condensation)
Storage temperature	-20 C -70 C , 5%~95% (non-condensation)
power supply	AC 100-240V 300W
Dimension (L×W×H)	484×450×88mm
Weight	Black
Color	7.5kg