Immersive System Controller

TS-CJ00A

Description

The immersive system controller, used with 3D coordinate digital system software, can view the status information of the gateway and the location information of the receiving card in real time in the system. It can conduct real-time positioning of multiple actors and speakers, and then transmit the positioning information to the audio system to realize automatic sound tracking, so that the audience can feel the position changes of actors and speakers in terms of hearing.

Specification

Model	TS-CJ00A
Operating system	Ubuntu 18.04 LTS
Processor	Quad-core A9, clocked at 1.4GHz maximum
RAM	512M
Memory	8G, support TF card extension
Interface	2*Network port, 2*COM port, 2*RS485, 2*RS232, 1*USB
Working humidity	20%~90%, no condensation
Power supply	DC 12~24V
Maximum power consumption	5W
Working temperature	-40℃~85℃
Product size (L×H×D)	43×25.5×4.5cm
Net weight	960g
Shipping size (L×H×D)	51×38×14cm
Gross weight	980g