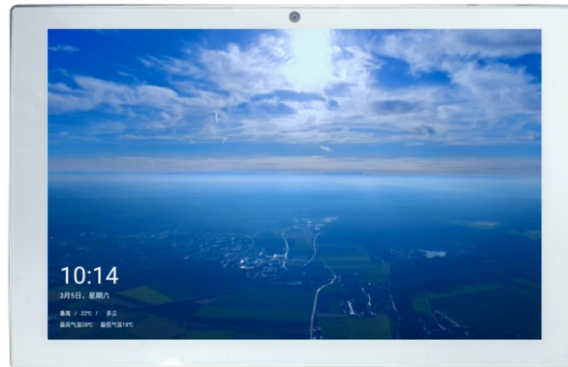




10.1-inch Educational Information Release Screen

TS-92910



Description

It is a 10.1-inch wall-mounted LCD display developed based on Android system. Working with the cloud-controlled classroom system, it can be used to release media information such as promotional pictures, video files, and video streams.

Features

- * Support the display of pictures, video files, and video streams and other multimedia education information, and the display content can be customized through the background.
- * Support timing or timely reception of multimedia information pushed by the server.
- * Support entering the screen saver state when there is no task.

Specification

Model	TS-92910
CPU	RK3568, Quad Core 64-bit, Cortex-A55, 2.0G
RAM	LPDDR-2G
Storage	Built-in EMMC-16G (extendable TF card)
Operating system	Android 11.0
Display screen	HD IPS screen
Resolution	1280*800
Viewable area	217(H)×135.6mm(V)
Contrast	1300
Brightness	280cd/m2
Aspect ratio	16:10
Touch screen	10.1-inch capacitive touch screen
Light bar	IO port protocol, external three-color LED light bar (red, green, blue)
Media player	Video format: MPEG-1, MPEG-2, MPEG-4, H.263, H.264, VC1, RV Audio format: MP3/WMA/AAC Image format: jpeg
Speaker	8Ω 2W×2
Camera	Front 200W
Communication interface	1*1000M adaptive Ethernet port
Rear interface	Support rear output of network port and 485 serial port, suitable for embedded installation
Side control interface	TTL to 485 serial port
Other interfaces	2*external USB 3.0 port (1 of them is USB_OTG)
WiFi/3G/4G/Bluetooth	Support WiFi-2.4G, BT-4.1
POE	Support, IEEE802.3at/af
Power supply	Support POE/DC12V power supply
Total power consumption	≤14W
Standby power consumption	≤1W
Working temperature	-5°C~45°C (the working temperature of the screen is 0°C~40°C)
Color	Silver white
Weight	1.15kg
Dimension (L×W×D)	253.5×163.5×27mm