



Wall-mounted Touch Terminal

TS-9110



Description:

It is a 10.1-inch smart wall-mounted terminal developed based on the Android system. The all-aluminum body is high end. Used with the central control system, it can control the scene switch, volume adjustment, light switch and brightness adjustment, video matrix signal switch/scene call, power equipment switch, etc.. The control management software interface can be customized on the demand of project.

Feature:

- * Support 1-channel OTG interface. It can be used for connection between various devices or mobile devices to exchange data.
- * Support 1-channel RJ45 network interface. Adopt 1000M network transmission.
- * Support multi-touch of capacitive screen.
- * Support MIPI HD screen with a resolution of 1920*1200.
- * Support POE power supply to simplify wiring.
- * Support DC 12V power supply. It can be powered through RJ45 multi-function interface.

Specifications:

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|---------------------------|---|
| Model | TS-9110 |
| CPU | RK3288 4 core A17 (up to 1.8GHz) |
| GPU | Mali-T764 |
| RAM | DDR3 2G |
| EMMC | 16G |
| Screen | MIPI screen |
| Resolution | 1920*1200, support portrait and landscape |
| Touch screen | Capacitive screen, multi-touch |
| Communication interface | 1 RJ45 Gigabit Ethernet port, 1 OTG interface |
| Power supply | Support POE/ DC 12V power supply |
| Power consumption | 14W |
| Weight | 1.85kg |
| Dimensions (L × W × D) mm | 262 × 178 × 23.5 |