

# Wall-Mounted Programmable Serial Protocol Touch Control Screen

## T2-PLA104





#### **Feature**:

Feature	Details
Communication Method	RS-485
Expandable Storage	Supports TF card expansion
Built-in Features	Built-in buzzer, Linux system
Baud Rate	Adjustable
Programmability	Fully customizable control interface
Image Support	Supports multiple formats (e.g., JPG, PNG)
Widget Support	Compatible with various control widgets
Page Navigation	Supports swipe and button-based page flipping
SD Card Support	Writable via SD card
Interface Editing	Editable user interface
Usage Flexibility	Operable independently or with a central control system
Installation	Standard 86-type wall mount



### **T2-PLA104**

### Specification:

Parameter	Details
Resolution	800 × 280
CPU	ARM Cortex™-A7
Processor	Dual-core, 1.2GHz
Screen	IPS capacitive touch screen
Operating System	No operating system; operates immediately upon power-on
Storage	16MB
Communication Method	RS-485
Firmware and Program Updates	Local updates via SD card
Power Supply	DC 12V, 1A
Device Dimensions	174mm × 110mm × 43mm
Device Weight	0.4kg



