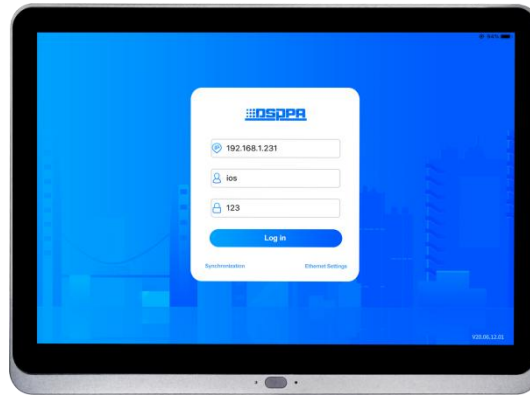


D6617W

10-Inch Wireless Touch Screen



Description

The device is connected to the central control system for communication. With a 10.1" LCD screen and user-friendly human-machine interface, it can handle more programmable objects on the operation interface, track the state of controlled devices of the central control system in real time and view the configuration information of the board.

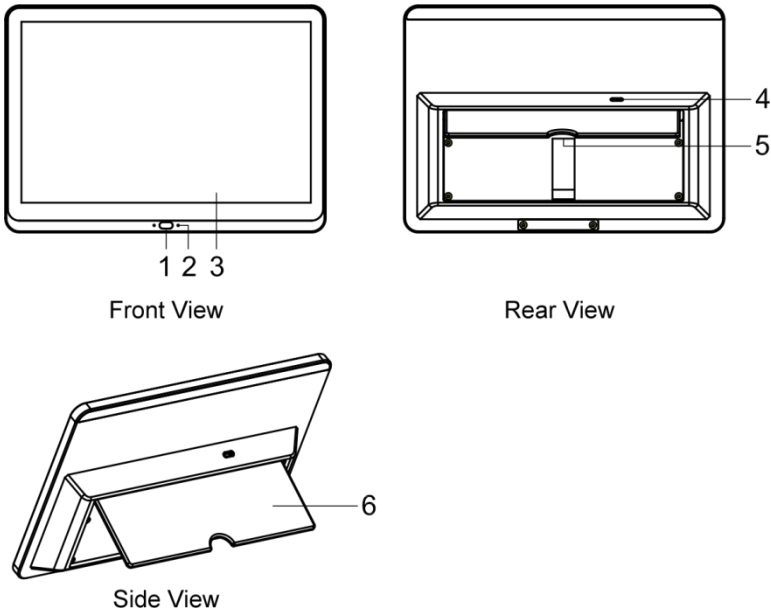
Features

- 10.1" LCD screen, with a resolution of 720×1280.
- Support one-key synchronization and updating of device information on the PC software side, enabling quick configuration of the operating environment on the mobile side without cumbersome procedures.
- Support real-time viewing of the state and channel state of each device, allowing more intuitive and easier operation.
- Support the control and echo of each terminal device.
- Control mode: wireless connection.
- Power supply mode: Lithium battery powered, charged by Type-C interface.
- Support two installation methods: desktop and embedded.

Specifications

Model	D6617W
CPU	ARM Cortex-A7, dominant frequency 1.3GHz, 4 cores, 1GB DDR RAM, 4GB EMMC FLASH
Communication Mode	UDP
Power Consumption	5W
Power Supply	Lithium battery
Operating Temperature	-20-60℃
Installation Method	Desktop and embedded
Machine Dimensions (L×W×H mm)	241×171×28mm
Package Dimensions (L×W×H mm)	360×230×90mm
Desktop Cut-Out Size	222×97mm
Desktop Countersink Size	172×242mm
Net Weight	1kg
Gross Weight	2.2kg

Front / Rear Panel



1. Power Button: Press and hold the button to power on, power off or restart. Press the button once to turn on/off the screen.
2. Charging Indicator: The indicator light is flashing green when charging, and normally green when fully charged.
3. 10" Touch LCD Screen.
4. Programming and Debugging Interface.
5. Type-C Charging Port: Connected with a Type-C cable for charging. The indicator light is flashing green when charging, and normally green when fully charged. The charging time is about 3 hours, and the battery life is 6 hours.
6. Desktop Bracket: The angle can be adjusted freely and set as needed.