



Temperature control terminal

WANO-XWL-PV

TURNSTILES ACCESORIES

The temperature control terminal is the perfect device for any company that cares about its safety. The terminal detects body temperature and clearly shows whether a given person can enter the company's premises or not. Additionally, it can detect a mask, save photos or work in passive mode. All functions are set in the application with the mouse, remotely or at the device. The temperature control terminal software runs on Android. It is very simple to use and has a number of additional functions, such as a built-in card reader or a programmable relay for access control systems.

MAIN FEATURES

- ⊕ An ideal device for any company prioritizing safety and security
- ⊕ Detects body temperature and clearly indicates whether a person is authorized to enter
- ⊕ Features mask detection, photo logging, and passive mode operation
- ⊕ All functions configurable via mouse, remotely, or directly on the device
- ⊕ Software based on the Android system, ensuring ease of use
- ⊕ Includes additional features such as a built-in card reader and a programmable relay for access control systems



TECHNICAL DATA

Model	WANO-XWL-PV
Display	8.0" IPS LCD (1280x800)
Cameras / Lens	Dual 2MP / F 2.4 (50–150cm focus range)
Illumination	LED and IR (Infrared)
Range / Accuracy	10°C ~ 42°C / ± 0.5 °C
Measuring Distance	0.5 m – 1.0 m
Temperature Features	Spot measurement, high-temp alarm, visitor mode
Face Capacity	30,000 records
Recognition Modes	1:N, 1:1, multiple face tracking
AI Functions	Unregistered face detection, distance identification
CPU / Memory	RK3288 Quad-core / 8GB eMMC
System / Interface	Simple UI, Remote management (Cloud/LAN/Standalone)
Card Reader	Optional: Mifare 13.56 MHz
Network	RJ45 Ethernet + WiFi
Interfaces	RS232, Wiegand (26/34), USB OTG, USB Host
Output	1x Programmable Relay (NO/NC)
Audio	4 speakers (total 10W)
Power / Consumption	12 V DC / Max. 13.5 W
Operating Temp.	10°C ~ 65°C
Installation	Surface mount (frame + 4 mounting bolts)
Dimensions	274.24 x 128 x 21.48 mm

