



Face Recognition Access
Control Terminal



Features

- 6 core 64-bit processor
- Using FRVT/FRPC global-champion algorithm to optimize the first hit for access class devices
- One millionth misunderstanding, the pass rate is more than 99%
- Pass efficiency: <1s
- Supports stand-alone offline and networking modes; supports offline operation
- Supports video/picture/mask anti-counterfeiting (live body detection)
- Wi-Fi
- Providing API interface for the seamless access and integration of the third-party system
- Aluminium alloy materials; industrial grade design; reliable and stable performance and stylish appearance
- 8 inch LCD touch display screen, 1280*800 resolution, displaying software interface, operation prompts and face box
- 2MP dual cameras; the supplement light can be turned on or off automatically according to the illumination environment
- Face database supports 60,000 pictures
- Supports dry contact and wiegand protocol 26/34
- The verified result can be output by the fixed voice
- Watchdog protection mechanism guarantees the stability of device running



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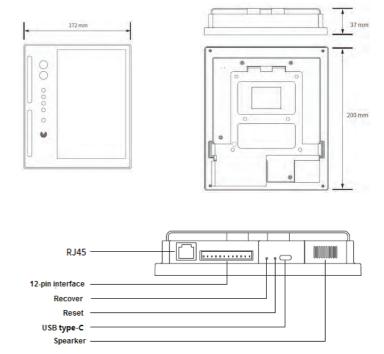


TD-E100-Y

SPECIFICATIONS

Specifications	
Operation System	Android 7.1
CPU	4GB LPDDR3 +16Gb Flash 1.8G
Display Screen	8.0 inch, resolution: 1280*800
Communication	TCP/IP, Wi-Fi
Interface	RJ 45, Type-C
Camera	RGB: 2MP (1080*1920), INF: 2MP (1080*1920)
Speaker	Yes
White Fill Light	Yes
IR Light	Yes
Power	DC12V/2A
Net Weight	790g
Dimensions	200mm*172mm*37mm

DIMENSIONS



Applications

