



WiFace300- Face Recognition attendance system with Multimedia and RFID



Product Information ✚

WiFace 300 is a multi-model identification system which adopts the latest Face Recognition Technology and is built on ZEM600 platform with ZK Face 5.0 algorithm. WiFace series has an integrated 630MHz high speed Multi-Bio processor and high definition infrared camera which enables user identification even in the dark environment. The appearance of WiFace series is designed by a German design company with a view of human engineering. All operations of WiFace device are designed to be finished on the 4.3 inches TFT touch screen. Multi-model communications includes RS232/485, TCP/IP, optional WiFi or GPRS. Optional built-in 2000 mAh battery backup.

Technical Specification ✚

Processor: Multi-Bio 600

- Memory: 256M flash, 64 SDRAM
- Camera: High Definition Infrared Camera
- Display: 4.3" TFT with touch screen
- Storage Capacity: Face:700 , Card:10,000
- Logs:100,000
- Back-up Battery:2000 mAh
- Communication: TCP/IP, RS232/485
- USB-HOST: Two
- T&A functions: Extendable Scheduled-bell, DLST, Self-Inquiry, Work Code, Short Message, T9 input Webserver
- Simple A&C function: electric lock, door sensor, exit button, Wiegand output,
- Optional functions: WIFI, GPRS, serial printer, Mifare/HID/iClass, backup battery
- Power Supply: 12V 3A
- Verification Speed: ≤2 sec
- Operating Temperature: 0 °C - 45 °C
- Operating Humidity: 20%-80%
- Dimension: 193.6*165.2*86 mm