uFace WG100

Android Smart Device with 43-inch Big Screen and Visible Light Facial Recognition

uFace WG100, our big-screen facial recognition time and attendance device, can support as many as 5,000 facial templates and 100,000 attendance records.

The big-screen facial recognition time and attendance device supports an Android smart platform. The Android system together with a large touch screen provide users with very convenient, user-friendly and interactive operation experiences.

Visible light facial recognition technology supports a recognition distance of 1-5 meters and simultaneous dynamic recognition of 3-5 people. It offers high-efficient HR management with real-time display of attendance records and compatibility with ZKTime Web 2.0 which allows real-time upload of T&A records. Its built-in advertising management function provides dynamic advertisement promotion. Users may simply upload advertising photos and videos from USB drives.
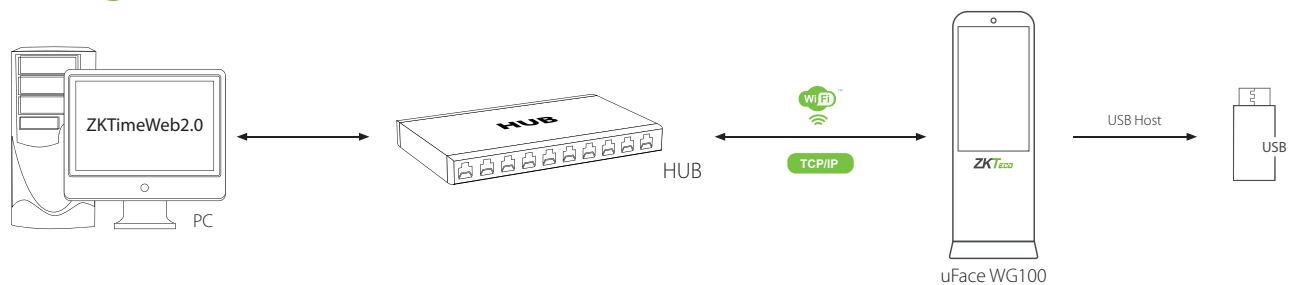
Features

- Multi-language
- 5,000 Face
- An advertising player
- Advanced and user-friendly UI
- Fast verification; recognition distance of 1-5meters; simultaneous dynamic recognition of 3-5 people
- Support TCP/IP WI-FI USB Host

- Enhanced security level of verification with the ability of identification of whether faces detected are actual faces or photos
- One facial template registered for one user only

Specifications

Record Capacities	100,000	ROM	32GB
Face Capacities	5,000	RAM	DDR3 4GB
User Capacities	5,000	Frequency	2.0GHZ
Communication	TCP/IP, WIFI, USB Host	Power Supply	AC110-240V
Screen Dimension	43-inch touchscreen	Colors	Gold, silver, black, white or other customized color(s)
Effective Response Area	950(V)mm X 535mm(H)	Operation Humidity	10%-98%
Aspect Ratio	16:9	Operation Temperature	-10ºC to +50ºC
Screen Brightness	300cd/m²	Dimension	1787 * 603 * 30mm
Operation System	Android 7.1.2	Gross Weigh	47.5
CPU	RK3399		

Configuration

uFace WG100

What's in the Box

| uFace WG100 | Power Adapter | Screws | Screw Driver | Wheels | Wifi Antenna | Key(s) |