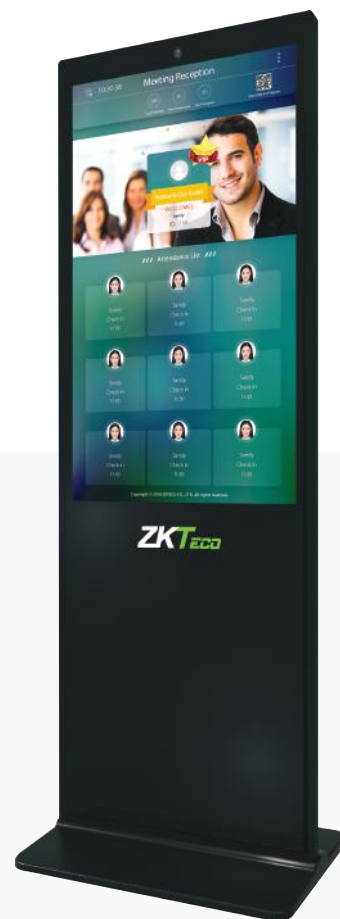# FaceKiosk-V43

Multipurpose Facial Recognition Smart Device
with Android Sysmtem
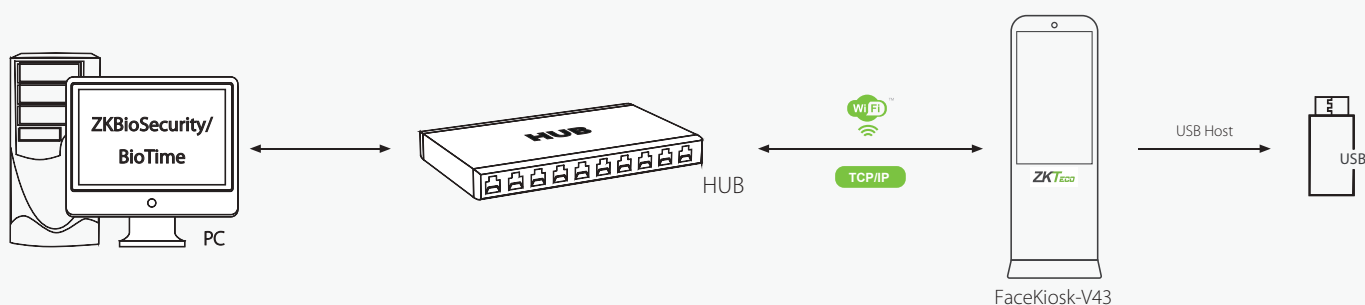
FaceKiosk-V43 is a multipurpose facial recognition smart device with Android system and 43-inches touch screen dsiplay in order to provide friendly and interactive user experience.

It is designed to be a mobile standalone device that can be used for time and attendance, access control, self-service kiosk, etc. It can also switch into an advertisement display panel which users can easily upload advertising photos and videos from USB drive.

Features

- 43 inches touch screen display
- Simultaneous dynamic recognition of 3-5 people
- Recognition distance up to 5 meters
- Dynamic advertisement display
- Enhanced security level anti-spoofing live detection
- Android operating system
- Multi-languages

Installation

PC — ZKBioSecurity/BioTime → HUB → WiFi / TCP/IP → FaceKiosk-V43 → USB Host → USB

What's in the Box?

FaceKiosk-V43	Power Adapter	Screws	Screw Driver	Wheels	Wifi Antenna	Key(s)

Specifications

Screen Dimension	43 inches touch screen
CPU	RK3399
Memory	DDR3 4GB RAM / 32GB ROM
Operating System	Android 7.1.2
Communication	TCP/IP, Wi-Fi, USB-Host
Attendance Record Capacity	100,000
Face Template Capacity	10,000
User Capacity	5,000
Effective Response Area	950 (V) * 535 (H) (mm)
Aspect Ratio	16:9
Screen Brightness	300cd/m^2
Frequency	2.0GHz
Power Supply	AC110 - 240V
Colors	Gold, silver, black, white, or other customized color
Working Humidity	10% ~ 98%
Working Temperature	-10°C ~ +50°C
Dimension	1787*603*30 (mm)
Gross Weight	47.5kg