



FaceKiosk-H13C

Advanced Biometric Kiosk

Android Based for an interactive touch screen kiosk efficiency

Overview

When looking for flexibility combined with elegance, our **FaceKiosk-H13C** has you covered. This biometric kiosk is incorporating ZKTeco's latest Facial Recognition Algorithm Visible Light with anti-spoofing function, as well as ZKTeco's SilkID fingerprint scanner delivering the most secure, accurate and fastest verification that combines with ease of use. Integrated with ZKBiosecurity and BioTime 8.0 for perfect access control and time management functionality.

This Android based kiosk is specially designed for integrators and developers thus can be used in a wide range of applications: from event Check-In, time recording, financial services like loyalty programs and payment and transactions, to ticketing and vending or information point, the self-service kiosk flexibility makes it a natural fit for many industries.

The sleek and modern look with an ergonomic build, easy to operate, user friendly interface, is completed with standard thermal receipt printer, mifare reader, barcode reader and top-mounted camera.

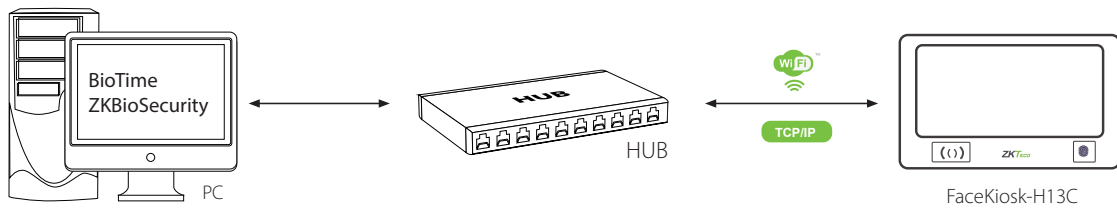
Features

- Biometric Kiosk with simple, modern and functional design for indoor use.
- Ideal size and freestanding mode to adapt to any market environment.
- One face template per user.
- Anti-spoofing function.
- QR and Barcode & Ticket printing for queue management services.
- Powerful CPU.
- Capacitive Screen and speakers for interactive and friendly use.
- Support TCP/IP and WiFi.

Specifications

Attendance Record Capacity	100,000	Ticket Printer	Line Thermal Printer Printing speed: 100mm/s (Max), Paper width: 58±0.5mm
Facial Templates Capacity	10,000	RAM	2GB DDR3
User Capacity	10,000	ROM	16GB
Communication	TCP/IP, Wiegand	GHz	1.8GHz
Screen Dimensions	13.3-inch capacitive touch screen	CPU	Quad-core A17 1.8GHz (ZKTeCo boosted)
Resolution	1920*1080	Power Supply	12V-3A
Communication Port	1*RJ45, TF card slot, 1*HDMI, RS232/485	Operation Environment	Operating Temperature: 0~+50 °C Operating Humidity: < 90% Storage Temperature: -40~+60 °C Storage Humidity: 20%~90%
Camera Pixel	2 million	Operating System	Android 5.1.1
QR Code Module	Barcode, QR Code	Dimensions	354*50*1420mm (L*W*H)

Configuration



Dimensions

