

Alfred-HE

Self-service kiosk for patient check-in



Convenient Patient Check-in Kiosk

Partner Tech's Alfred-HE kiosk enables healthcare providers to offer patients the convenience of digital check-in for their appointments. By opting for self check-in, patients can skip the lines use the kiosk to fill out medical forms, respond to surveys, make payments, and book appointments.

Large, bright touch display

Alfred-HE is available for both Windows and Android and is equipped with a bright 15.6- or 21.5- inch touch display and a fully integrated printer. Use at hospitals, clinics, doctors offices, labs, dental offices, and pharmacies.

Compact Design

Floor space comes at a premium and that's why Alfred is designed to take up minimum space. Choose between a floor stand or a counter top version to meet your space requirements. A VESA wall mount is also available and the terminal can be installed in portrait or landscape mode.

Customizable with peripherals

A large selection of peripherals allows Alfred-HE to be customized for different applications. Choose between different payment brackets, 1D/2D barcode reader, RFID reader, camera, and an ADA keypad to to meet you needs.

Partner Tech also offers privacy screen protectors for HIPAA compliance and an UV-C light an a hand sanitizer dispenser that reduces the risk for infection.



For more information, visit partnertechcorp.com

Technical Specification

Processors

Intel® Core i3 7100-U
Intel® Core i5 7300-U with Intel vPro® technology

Brackets are available for the most popular payment terminals. (Verifone, Ingenico, PAX, IDTech)

Memory & Storage

4GB / 8GB / 16GB DDR4
128G / 256G M.2 PCIe SSD

Display

- 15.6" or 21.5" (portrait or landscape)
- 1920 x 1080
- 10-point PCAP touch, anti-glare
- Zero-bezel design

Operating System

Windows 10 IoT (32-bit & 64-bit)
Linux (Ubuntu)
Android 9

Wireless Options

2.4GHz/5GHz (IEEE 802.11a/b/g/n/ac)
BT 4.2

Audio

1 x 3W speaker
1 x audio (line out)

Peripheral Options

- 1D/2D scanner
- Brackets for payment terminal
- LED status indicator light
- ADA keypad