

Considerate-Kiosk



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PRODUCT DEMO

Moonlight White



PRODUCT DEMO

Black Midnight

Self-Service Kiosk

Features

The **Considerate-Kiosk** is a versatile selfservice solution designed to streamline operations across various industries.

Equipped with specialized peripherals tailored to diverse business needs, it effortlessly supports a wide range of self-ordering and self-service applications.

With flexible installation options, the **Considerate-Kiosk** adapts seamlessly to any environment, ensuring optimal functionality and user experience in settings like retail, hospitality, healthcare, or entertainment.



Advanced Computational Performance

Equipped with the latest Intel® Alder Lake-N platforms, delivering unparalleled performance, efficiency, and reliability with advanced processing capabilities.

Its seamless compatibility with Windows, Linux, and Android.

User-Centric Accessibility Focus

Equipped with an intuitive keypad, the **Considerate-Kiosk** ensures seamless access to all self-ordering features for users who face challenges with touchscreens.

Adaptable Installation for Any Setting

Features three flexible installation options: floor stand, countertop, or wall-mount, allowing businesses to tailor the setup to their space for seamless integration.

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Configuration

Wi-Fi Antenna

360-degree signal coverage, ideal for multi-directional transmission.

Touch Monitor

Type: 21.5" or 24"

Resolution: 1920 * 1080 pixels

Audio Navigation Keyboard

Through the accompanying software toolkit, users can customize the default backlight color, wake - up response mechanism, and support key value modification as well as remote upgrade.



Typre: 12Mega pixel

Pixel array: 4160x3120

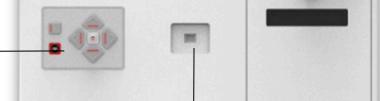
Image area: 1/2.3"

PIN Pad Bracket

The tailored holder is compatible with third-party payment devices.

Thermal Printer

Paper width: 58/80/83±0.5mm Printing speed: 300 mm/s Max.



2D Scanner with NFC

Read most 1D/2D barcodes

Scan Angle: Roll: ±360°, Pitch: ±60°, Skew: ±55°

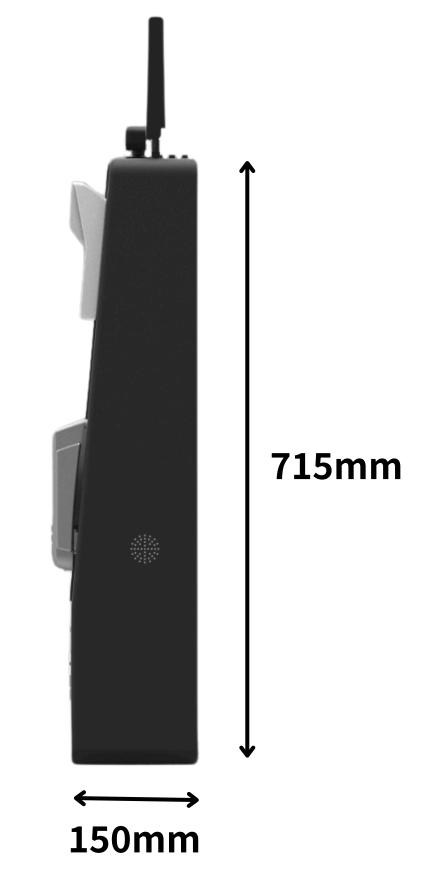
NFC Supporting: ISO14443A, ISO14443B and other 13.56Mhz protocols





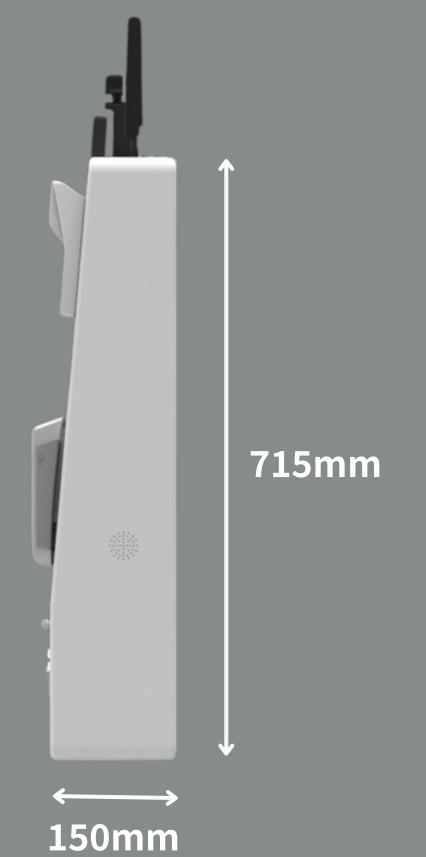
Dimension





Dimension







Thank You