

## Micro Kiosk

## K10-A11

K10 Series kiosk is an Android based terminal featuring specialized hardware that provides access to information and applications for communication.

This compact, easy-to-install and affordable device allows retailers to put the power of self-service in every aisle or department. So, no matter where in the store your customers might be, help is never more than a few steps away.

Customers can check price and inventory, check the balance on a gift card, look up a loyalty point balance, determine the location of a product and call for assistance – all with the scan of a barcode or press of a button or touchpad. In addition, the K10 easily connects to mobile printers.







## **Features**

- 10.1" 10 points Capacitive Touch Screen Monitor
- Android 11 Operating System
- Built-in 1D/2D barcode scanner
- NFC Reader
- POE Power Over Ethernet
- Built-in Wi-fi, Bluetooth
- Vesa Compatible

## **Applications**

- Price Checking
- Self-service
- Airport Check

- Access Control
- Time Attendance
- Production Control



Physical Construction Aluminum alloy Color Black Dimensions 266mm x 228mm x 40mm Weight 2 Kg. Performance Rockchip RK3568, Quad Core 2.0Ghz CPU Memory 2 GB Storage 16 GB Connectivity Wi-Fi 802.11b/g/n Bluetooth Included Ethernet 10/100M RJ45 with POE **USB** 2 USB 2.0 Video output 1 HDMI 2.0 3.5mm earphone, Dual speaker stereo (5W) Audio output Operating system Version Android 11 **Touch Panel** Touchscreen type 10 Points Capacitive Transmittance >95% Touch times >100,000,000 10.1" TFT LCD, LED Backlight Type Resolution 1280 \* 800 Pixel 0.1692 (H) x 0.1692 (V) Brightness (Typical) 300 cd/m2 Contrast Ratio 4000:1(Typical) 3000:1(Min) Color Support 16.7M Bandwidth 60Hz Lifetime >10,000 hours Input Devices Barcode Scanner 1D/2D 5mil, USB 1D: EAN13, EAN8, UPC-A, UPC-E0, UPC-E1, Code128, Code39, Code93, Codabar, Interleaved 2 of 5, Scanner Decoding Industrial 25, Matrix 2 of 5, Code11, MSI Plessey, RSS-14, Limited RSS, extend RSS 2D: QR code, PDF417, DataMatrix (ECC200) Front Camera NFC Reader Low frequency 125K, high frequency NFC, 14443A, 13.56 Power Supply 15W Power Consumption Adapter Output DC 12V, 5A AC 100-240V, 50-60HZ Adapter Input Operating Temperature 0°C to 50°C 5% to 90%, non-condensing Operating Humidity Storage Temperature -10°C to 60°C Storage Humidity 10% to 90%, non-condensing Packaging In the Box Micro Kiosk, AC Adapter, AC Power 345mm x 125mm x 335mm Carton Size

2.12 Kg.



Gross Weight

