



FEATURES

- Self checkout 27" touch screen kiosk.
- Use as floor stand or wall mount.
- Android and Windows compatible versions.
- Panel Embedded EFT.
- Built in printer.
- Small scanner optional.
- Front door open design, easy to maintain.

SPECIFICATIONS

Models	SX-K27A	SX-K27W
Description	K27A kiosk, 27", RK3399, 4GB+64GB, Android 11, Wall mount, 2D Scanner	K27W kiosk, 27", i3-1115G4, 8GB+256GB, W10 IOT, Floor stand, 2D Scanner
OS Support	Android 11.0	Windows 10
Processor	Rockchip RK3399, Dual core Cortex A72 up to 1.8GHz + Quad core Cortex A53 up to 1.4GHz	Intel® Core™ i3 1115G4 2C/4T 3.0GHz 6M Max Turbo 4.10 GHz Intel® Core™ i5 1135G7 4C/8T 2.4GHz Turbo 4.20 GHz 8M
System Memory	DDR3 4GB	DDR4 4GB/8GB
Storage Device	eMMC 64GB+TFx1	MSATA 128GB/256GB
WiFi	2.4G	2.4G
Power Supply	12V/60Wx2 (2.1+2.5)	12V/60Wx2 (2.1+2.5)
Serial Port	RS232x2	RS232x2
Standard USB Port	USB 3.0x4 + 12V PowerUSBx3 + 24V PowerUSB x1	USB 3.0x4 + 12V PowerUSBx3 + 24V PowerUSB x1
OTG USB	USB 3.0x1	N/A
Display Port	HDMIx1	HDMIx1 + VGAX1
LAN Port	10/100/1000 Mbx1	10/100/1000 Mbx1
Audio	Internal 5W speaker x2	Internal 3W speaker x2
Touch Display	27", 1920x1080, Projected Capacitive (10 point multi touch)	27", 1920x1080, Projected Capacitive (10 point multi touch)
Dimension (WxDxH in mm)	475mm x 170mm x 960mm (27")	475mm x 170mm x 960mm (27")
Weight (N.W.in kg)	28.5 kg (27")	28.5 kg (27")
Scanner (Optional)	Superlead: support 1D&2D and scanning mobile phone screen	Superlead: support 1D&2D and scanning mobile phone screen
Printer (Optional)	Bematech MP4000 - Line based thermal printing - Printing speed: 250mm/s - Paper width: 82.5mm/58mm - Service life of print head: 150km - Service life of cutter: 2 million times - Includes FTX2 fiscal device	Bematech MP4000 - Line based thermal printing - Printing speed: 250mm/s - Paper width: 82.5mm/58mm - Service life of print head: 150km - Service life of cutter: 2 million times - Includes FTX2 fiscal device
Operating Condition	0°C 50°C, 20%RH 90%RH	0°C 50°C, 20%RH 90%RH
Storage Condition	-20°C 70°C, 10%RH 90%RH	-20°C 70°C, 10%RH 90%RH
Camera (Optional)	3D sensory camera, support facial pay	3D sensory camera, support facial pay
EMV Payment Device Bracket (Optional)	Custom bracket support for various EMV payment devices	Custom bracket support for various EMV payment devices
NFC (Optional)	Integrated in the panel, easy to use	Integrated in the panel, easy to use
MSR (Optional)	3 tracks ISO	3 tracks ISO

**The specifications and external design are subject to change without notice for further improvement.*