

Key Features

- ❑ i3/i5 11 generation CPU provide powerful performance ;
- ❑ 18.5-inch large screen provides a clearer operating experience ;
- ❑ Die-cast aluminum housing for high reliable ;
- ❑ Carries the full suite of multiple ports: USB2.0&USB3.0, Serial, Cash Drawer and Network LAN ;
- ❑ Low-Profile, foldable base, Multiple Height Adjustments and VESA mount Capability(need VESA convertor) ;



MODEL		HK788
Processor		Intel Tiger Lake UP3, Intel 11 th Gen CPU : Core i3 11gen Optional: Core i5 11gen
Operating System		Windows 10/Linux/Windows 11 in 2025
Memory		SO-DIMM DDR4 3200MHz 8GB, up to 16GB
Storage		M.2 SSD 256GB, up to 512GB,
Display Panel		18.5" TFT LCD (LED back light) /16:9/resolution: 1920 x 1080
Touch Screen		True flat capacitive touch screen
Power Supply		24V 60W(standard) ; 24 90W/120W(for with 80mm printer)
Speaker		No Speaker
Wireless connection		Not Supported
I/O Ports		7* USB : 2* USB 3.0; 5* USB 2.0 (included 1*24V Powered USB)
		3* RJ50 COM Ports
		1* RJ45 100M/1000M Gigabit LAN
		1* HDMI for second display
		1* 24V Power-in
		1* 12V DC Output for second screen
		1* Audio,3.5mm
		1* 24V RJ11 for Cash drawer
Dimensions (LxWxH)		467x318x344 mm
Weight		8kg
Optional Peripherals	Card Reader	MSR only (3 tracks MSR)
		MSR+RFID (Supports MIFARE one and MIFARE CPU card)
	Stand	Normal Desktop Stand
	Wall Mount	Support VESA Wall mount
Environm ent	Second display	10.1" second screen / resolution: 1280 x 800(Touch/non-Touch)
	Operating	0℃ - 40℃/20%-80% RH non-condensing
Storage		-20℃ - 60℃/10%-90% RH non-condensing
EMC and Safety		FCC /CE / RoHS Pending
Tilt Adjustment		Single display: 0- 90° (Vertical) Dual display:0-45° (Verical)
Colour		Dark Gray



- ☐ Optional MSR
- ☐ Optional MSR+RFID
- ☐ Optional 10.1" second display

- ☐ Dual hinge for flexible adjustment
- ☐ Die-cast aluminum housing for high reliable



Disclaimer: All products specifications are subject to change without notice.