

CK10			
Image			
System Physical Standard Configuration			
Type	Details	Standard configuration of the machine	Optional
Product Form	Product Form	MINI PC, Advertising machine terminal box	
	Dimensions	137.5mm*126mm*50mm	
	Material	Metal	
	Weight	Net weight 561g	
System hardware configuration			
Type	Details	Description	Optional
CPU	Type	Intel i5-8259U, 8279U,10210U	
	Speed	2.3GHz (8259U) ; 2.4GHz (8279U) ;1.6GHz(10210U)	
	Maximum speed after turbo frequency	3.8GHz 8259U) ; 4.1GHz (8279U) ; 4.2GHz(10210U)	
	Power Consumption	28W (8259U, 8279U) 15W (10210U)	
Memory	Type	1xSO-DIMMDDR4	
	Capacity	1xSO-DIMMDDR4 Max 16GB	
Storage	EMMC	Not Available	
	SSD	M.2 2280 MVME/ NGFF, Max 2TB	
	2.5 'SSD	Optional (2.5' SATA, Max 2TB)	
	TF card	Standard TF card slot , Max 128GB	
RTC	BIOS	Real-time clock, scheduled boot	
Auto boot	BIOS	Automatic boot function after power on	
Diskless Network	BIOS	uefi diskless boot	
TPM	CPU integrated TPM	TPM 2.0	
Two screen output	Video output	HDMI+VGA two screen simultaneous display under the	
LED	Status indication	Green is the power-on light, red is the sleep light	
Network Connections			
Type	Details	Description	Optional
WIFI	Type	M.2 E_key intel 7265/ 3165	
	protocol	IEEE 802.11 a, b/g, n, ac	
Bluetooth	Type	M.2 E_key intel 7265/ 3165	
	protocol	Support Bluetooth 4.2	
3G	embedded	M.2 B_key 2242 port	optional
4G	embedded	M.2 B_Key 2242 port	optional
Ethernet Network	LAN1	10M/100M/1000M	
Interface Configuration			
Type	Details	Description	Optional
USB	USB2.0	USB2.0 Type-A*2	
USB	USB3.0	USB3.0 Type-A*4	
TF	Expand external storage	TF*1	
HDMI	Audio and video output	HDMI 1.4b Type A x1	
VGA	Video output	VGA x1	
RJ45	Gigabit Ethernet	RJ45 x1	
Fingerprint module	encrypted	Fingerprint encryption/unlocking	
type_c	Data transmission	Type_c expansion, data transmission/video	
POWER	Power button	x1	
DC IN	Power input	5.5/2.1mm DC Jack x1	
Audio-in	Audio input/output	3.5mm Phone Jack x1	
Audio-out	Audio input/output	3.5mm Phone Jack x1	
Antenna1	FPC antenna	WiFi+BT x2	Optional
Antenna2	FPC antenna	3G/4G x2	Optional
SIM	micro SIM	Full size SIM x1	Need to disassemble the rear cover to install the card
Software Configuration			
Type	Details	Description	Optional
Operating system	Operating system	Win10 Home/Win10 pro/Win10 IOT/ Ubuntu	
Applicable environment			
Type	Details	Description	Optional
Environment	Operating temperature	0~40℃	
	Storage temperature	-20~60℃	
	Humidity	90% @ 40 °C (No condensation)	
Accessories			
Type	Details	Description	Optional
Power Adapter	Wall-mounted	Input 100~240V 50/60Hz output 19V/4.7A DC IN 5.5*2.1mm	
Infrared remote control	Not Available		
VESA hanging			117mm*45mm