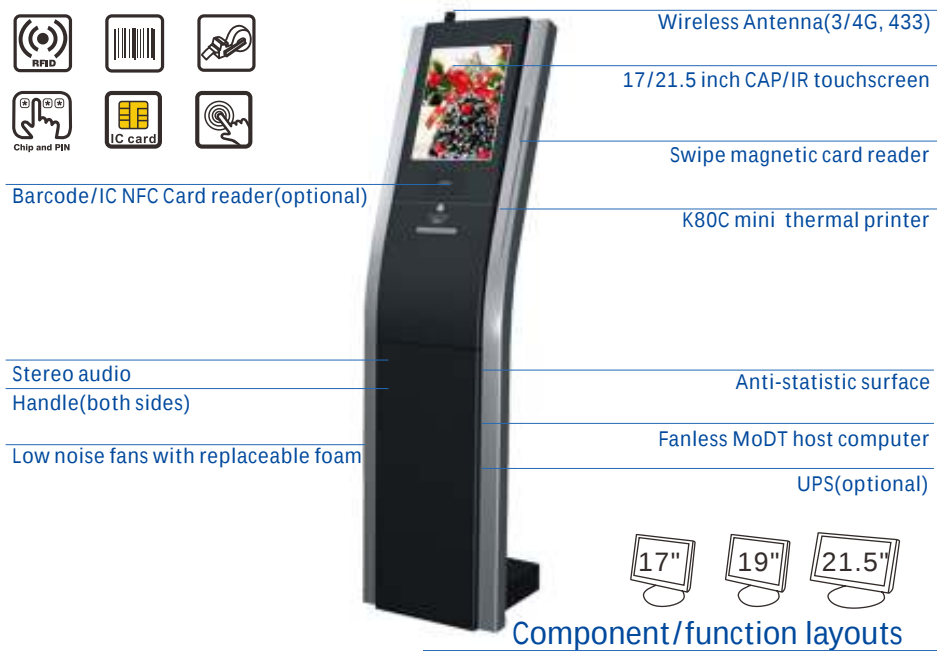


Applications

- Bank queue management
- Hospital queue management
- Advertising(with large LCD display)
- Public audio ceiling announcement

Features

- 1. Mobile CPU system(Mobile on Desktop - MoDT) technology
- 2. Sensitive touchscreen
- 3. High speed thermal printer
- 4. 1/2D barcode & NFC reader
- 5. All steel sleek anti graffiti enclosure



Specifcations

Model Name	Q3B-17M-P58	Q3H2-215E
Processor	Intel i3/i5/i7	RX3X88 with Android 12
RAM	16Gb DDR4(max32G)	16Gb DDR4(max32G)
HDD	120G SSD or 500G 2.5" SSD Up to 120TB size	64G SD FLASH Up to 120TB size
Monitor	17" LCD portrait 1024x1280 decoding acceleration	21.5" LCD portrait 1080x1920 decoding acceleration
Touchscreen	Water proof capacitive or IR touchscreen	
Magnetic reader	R120	
Ticket printer	K80/58C thermal printer, thickness:80-110g/m2(optional)	
NFC reader	High speed NFC reader	
EPP metal keypad(optional)		
Barcode reader	1D/2D barcode reader	
Wireless	433M Hz near field 200 meters local IoT connector	
UPS	Optional	
Audio	Bi-stereo channel 2X10W speakers	
Enclosure	Durable all-steel anti graffiti coating Washable with agent Very low noise ventilation system, running noise<45dB Ergonomically sleek and smart design Easy to install and operate with drawers Security lock with crossbars Moistureproof,Antirust,Anti-acid,Static free Dimensions: 43-50cm*52-60cm*152-165cm(varable as per monitor and configurations)	
Rear I/O Connectors	Power Jack Fuse(3A) Power switch Host power-on switch 1 HDMI OUTPUT 1 COM 2 USB2.0 1 GbE LAN RJ45	
Fans	110 or 220 V AC selective Operation noise level: <45dB	
Power consumption	110V AC or 220V AC(with fans) 50-60Hz 3A	
Operating System	WIN10, Android 12, Ubuntu20	
Operating Temperature	0°C up to 50°C(need heater in below 0°C environment)	
Operating Humidity	0% ~ 95% (relative humidity; non-condensing)	

