

Medical diagnostic unit Kiosk with A4 laser printer, barcode scanner, thermal printer

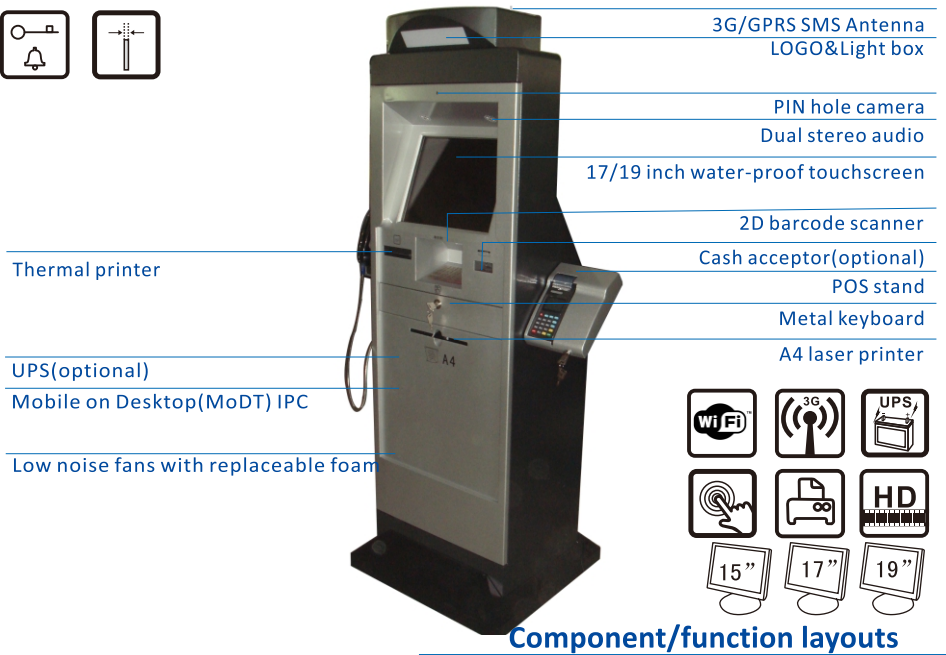
Professional Kiosk T5U

Applications

Medical diagnostic unit
A4 report printing

Features

1. Waterproof PCAP touchscreen;
2. 2D barcode scanner
3. A4 laser printer
4. Mobile on Desktop(MoDT) industrial computer
5. metal keyboard and mouse tray
6. All steel anti graffiti enclosure



Specifications

Model Name	T5U-P19G23-PRO	T5G-E17C11-P3
Processor	Intel® i5-6360U(fanless)	Intel® Core™ 2 i3 3217 (fanless)
Chipset	Intel® HM	Intel® NM77
RAM	4Gb DDR III(32Gmax)	4Gb DDR III(max)
HDD	128G MSATA SSD Up to 3TB size	Intel 330 series 80G 2.5" SSD(MLC) Up to 3TB size
Monitor	19" LCD with DX12 decoding acceleration	17" LCD with DX12 decoding acceleration
Touchscreen	Water proof PCAP touchscreen with function keys	
Light Box	Acrylic cover with light tube inside	
HD camera	No device	Logitech C310
Barcode reader	Honeywell N5680	iScan RS306
Metal keyboard	ZK MKT2752	
A4 laser printer	Brother L5100DN	
POS	POS stand only	Metal EPP with 3-in-1 DIP card reader
Optional cash acceptor	No device	Cash acceptor
BIOS metric reader	No device	ZK290U
4G modem	No device	All bands compatible 4G module(optional)
UPS	No device	SANTAK K500 PRO UPS for at least 5 mins of power
Audio	Bi-stereo channel 2X5W 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: (package)680*790*2030mm; (machine)590x700x1830/1950mm	
Rear I/O Connectors	Power Jack Fuse(6A) Power switch 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 5A	
Operating System	XP, WIN 7, Android, WinCE, XPe, WES, Linux2.6, Ubuntu9, Fedora10	
Operating Temperature	0°C up to 50°C(need heater in below 0°C environment)	
Operating Humidity	0% ~ 95% (relative humidity; non-condensing)	

