

Touchscreen Kiosk FD8

Applications

- Payment kiosk
- Billing kiosk
- Media download kiosk
- Information ads
- Internet browsing

Features

1. Powerful up-to-date CPU with industrial host board;
2. Waterproof CA/IR/SAW touchscreen;
3. Stainless steel EPP;
4. Bank card reader;
5. Storage card or barcode reader
6. High speed thermal printer
7. Optional payment bill validator
8. All steel sleek anti graffiti enclosure



- 2nd display
- 19/17/15 inch water-proof CA/IR/SAW touchscreen
- Bank smart card reader
- Storage card/barcode reader(optional)
- Thermal printer
- Biometric/Metal EPP(optional)
- Bill validator(optional)
- Low noise fans with replaceable foam
- Anti-statistic surface
- Intel CPU
- UPS(optional)



Component/function layouts

Specifications

Model Name	F8DC-19E	FD8J-17N
Processor	Intel Core i7 4770T	Intel J1900
RAM	4Gb DDR II(16Gmax)	
HDD	60G SSD or 500G 7200rpm 3.5" hard driver Up to 3TB size	
Ads Monitor	22 " LCD with DX9 decoding acceleration	
Touchscreen monitor	19" water proof CA, IR or SAW touchscreen monitor(LCD+TP)	
Bank card reader	CREATOR CRT284	RM6 motorized hybrid card reader
Biometric/Metal keypad	URU4000 series finger printer reader	16 keys metal keypad PINPAD
Thermal printer	CUSTOM TG2480	CUSTOM K80
Storage reader/Barcode	SSK SCRI003 memory card reader	HONEYWELL® 5680 2D Laser Reader optional
Bill validator(optional)	None	CRT-C100
WIFI(GPRS Modem)	WIFI	
UPS	SANTAK K500PRO	
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: 41-50cm*55-60cm*162-176cm(varable as per monitor and configurations)	
Rear I/O Connectors	Power Jack Fuse(3A) Main power switch Host power-on 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 3A	
Operating System	XP, WIN 7, 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)	

