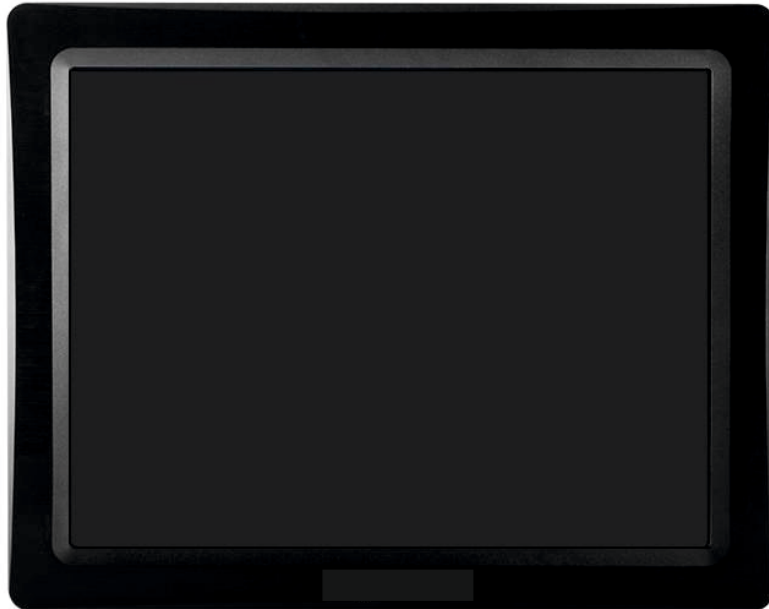




GeM
Government
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SMART DESK A14

IPC



- Intel Celeron Dual/Quad core, i3 and i5
- Supported OS Windows/Ubuntu
- 10 points touch screen
- Apply for Digital Signage/KIOSK/Queuing System



Processor	Available in Intel Celeron Dual Core/Quad-core, Intel i3/i5/i7 (8th to 10th Gen.)
RAM	Up to 8GB DDR3 (Celeron Dual Core/Quad Core) Up to 16GB DDR4 {Intel i3/i5/i7 (8th to 10th Gen.)}
Storage	Up to 512GB
OS Support	Windows/Ubuntu
I/O Ports	1*12V DC_JACK input 1*VGA, 1*HDMI 1*Audio input& output 4*USB(Upgradable) 1*RJ45(Upgradable) 1*RS232(Upgradable)
Optional I/O	Rs485, LPT, Phoenix terminal(Replace DC)
Optional peripherals	Camera, SPK, Sensor, NFC, RFID, Fingerprint recognition module
LED Display	
Interface Type	LVDS
Panel size	15"
Interface Type	LVDS
Max. Resolution	1024*768
Max. Colors	16.7M (6-bit+Hi-FRC)
Treatment	Anti-Glare
Brightness	350nits
Viewing Direction	Full Viewing
Aspect Ratio	4:3
Touchscreen	
Touch points	10 points
Type	4Capacitive Touch
General	
Dimensions	378*297*60.8mm
Power Input	AC100-240V.50-60HZ
Power Output	DC12V 2A~5A
Mount Option	Wall Mount/Embedded Vesa Mount/Vertical Stand
Operation Temperature	-20 ~ 70°C
Storage Temperature	-10 ~ 60
Operation Humidity	10% ~ 80%



Affordable



Quality



Compact



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