



System Specification

Model number	Cubee Series	
	C-615S	C-815
LCD & TOUCH PANEL		
LCD Panel	15" LED-backlit	
MAX. Resolution	1024 x 768 (Default)	
Brightness	300 cd/m ²	
Touch Screen	5-wire Resistive (RS232) / Projected Capacitive Touch (USB)	
SYSTEM CONFIGURATION		
CPU	Intel® Celeron® J1900 2.0/2.4GHz(burst) (Quad-core)	Intel® Celeron® 1.8GHz Intel® Core™ i3 1.8GHz
System Memory	204Pin DDR3L RAM*1 slot, Up to 8GB	204Pin DDR3 RAM*2 slots, Up to 8GB
Graphic Memory	Shared memory up to 224MB	
HDD	1 x 2.5" SATA HDD or 1 x SSD	
SATA DOM	Support 1GB to 16GB	
I/O PORTS		
Parallel Port	1 x LPT port (optional,cable output)	
Serial Ports	3 x DB-9 COM ports (COM1/2/6) 1 x RJ-45 COM port (COM4) (All with DC 5V/12V output on BIOS selectable) (All with DC 5V/12V output on Pin 9 selectable)	
USB Ports	3 x USB 2.0, 2 x USB 3.0	
LAN Port	1 x (10/100/1000M bps auto)	
Keyboard Port	1 x PS/2 keyboard	
Audio Port	1 x Line out	
VGA Port	1 x DB-15 VGA port	
Cash Drawer Port	1 x RJ-12 port (12V/24V selectable)	
Speaker Output	2 x 1W speaker	
DC Output	1 x DC 12V output	
POWERING SYSTEM		
Power Supply	External DC power supply (placed inside the system base) AC 90V to 264V full range	
Power Button	1 x System on/off button	
Brightness Control	Yes	
PHYSICAL DIMENSIONS		
Wall mount	VESA 75*75mm compliant	
System Dimension (L x W x D)	Desktop model: 336*348*200mm VESA model: 270*348*75mm (without stand)	
System Weight	Desktop model: 9Kg/ VESA model: 6Kg	
SAFETY & ENVIRONMENT		
Product Certification	CE / FCC/CCC/CB/BSMI/LVD Certificated	
Operation Temperature	0°C to 40°C	
Storage Temperature	-25°C to 70°C	
OS Compatibility	Windows 7/POSReady 7 Windows 8.1 Industry / Windows 10 / Linux 2.6 or above	Windows XP/ WEPOS POSReady 2009/ Windows 7/POSReady 7 Windows 8.1 Industry / Linux 2.6 or above

Adding flexibility and functionality to POS operation



VFD/LCM
Customer display



8"/10.4"
2nd LCD display



3-in-1
Identification reader



Integrated scanner

Cubee

15" Simple and Valuable Touch POS Terminal



The right way to evaluate a POS system is not just by the upfront costs but the total cost over time. We are confident that the revolutionary system design of Cubee providing superior flexibility, upgradeability and serviceability, which deliver great value-added features. Come enjoy the competitive edges today.

THE ULTIMATE FUTURE-PROOF POS TERMINAL GUARANTEES LOWEST TOTAL COST OF OWNERSHIP



► Available with Projected Capacitive Touch (PCAP) Technology

Benefits

- Precise and responsive
- Scratch-resistant
- Extended operating life
- Enhanced clarity



1 1cm ultra slim bezel



4 Easy access USB ports



2 Wide range of LCD tilt angle



5 Field-replaceable hard drive



3 Clutter-free integrated power adapter design



6 VESA mount



Proven and reliable embedded computing solutions



Energy-efficient Dual-core solution

- Intel® ATOM™ D525 1.8GHz CPU

Fanless Quad-core solution

- Intel® Celeron® J1900 2.0GHz/2.4GHz(burst)CPU

Mobile 3rd gen processor solutions

- Intel® Celeron® 1.8 GHz
- Intel® Core™ i3 1.8 GHz



Revolutionary System Core Engine Design

Cubee comes with a modular system core engine, enabling easy service, maintenance and upgrade.

