

## 13.3 Inch Stainless Steel AIO Touch PC with RFID reader

### Technical Specifications

LCD SIZE	Automotive 13.3" A-IPS panel
Resolution	1600(RGB)*900
Brightness(cd/m²)	300
Display Colors	262k(6 bits)
Contrast Ratio	500:1
Pixel Pitch (mm)	0.1836(H) x 0.1836(V)
Viewing Angle (H-V)	150° / 150°
Backlight MTBF	12,000 Hrs
CPU	Intel® Atom™ process D2550 dual core 1.86G
Chipset	Intel NM10
RAM	Supports two 400MHz or 533MHz DDRII SODIMM (8GB Max.)
Hard Drive	32GByte S-ATA SSD Hard Drive
Audio	Realtek ALC662, 5.1 Channel High Definition Audio Codec 2x 2W loudspeaker
Network	Realtek RTL 8111E supports 10/100/1000Mbit RJ45 Ports  1*VGA(15 pin standard) 1* HDMI  4 x USB 2.0 1 x RJ-45 for Giga LAN 2 x RS-232 COM Port 1 x ON/OFF(lockable) Ear/MIC 2 x WIFI antenna 1* Reset Button 1* AC 100-240V in
I/O Ports and Switches	Panel, Wall, Rack, Stand and Arm VESA 100mm x 100mm
Mounting	0°C ~60°C
Operating Temperature (°C)	-15°C ~ 70°C
Storage Temperature (°C)	Front Frame IP54
IP Level(front panel)	CE / FCC/ROHS
Safety	100VAC~240VAC, 50/60Hz
Input Power	32W
Power Consumption	

### Built-in RFID reader

Frequency	125 KHz&13,56 MHz
Support cards	TK4100,EM4100,EM4001 etc with 125KHZ Key chain or card; mifare1 S50、mifare1 S70、mifare UltraLight、mifare Pro
Effective Distance	20-100mm
Effective Time	<100ms
Indicator	Beep sound

### Ordering Information

CCETPC133RFID-D2550/2G/32G/	13.3" IPS 300 cd/m², Stainless steel fanless panel PC with Intel® Atom™ D2550 dual core 1.86GHz, 802.11b/g/n wireless module, 2GB DDR2,SSD32G, Dual Protocol RFID reader...
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### Packing List

1* TPC	1 * AC Power cable
1 * User manual	1 * CD driver
1 * WIFI antenna	