

CEX – 7” HMI Open Frame Touch Panel PC’s

OPPC-C7000T



• Features

- 7” Open frame touch panel pc running Linux system
- The board + LCD Screen
- ARM mother board with Cortex A8 1.0Ghz
- Memory: 512M Bytes DDR3 SDRAM + EMMC 256M flash
- 7” resistive / projected capacitive touch screen
- CAN & GPIO (optional)

• Specifications

CPU	Cortex A8 1.0GHz
Display	7" high-brightness LCD screen; 250cd/m2 brightness
Resolution	800 x 480
Memory	DDRIII 512MB
Flash	EMMC 256MB
Extension storage	Micro SD, Max up to 32GB
Network interface	1x 100Mbps Ethernet controller
I/O	<ul style="list-style-type: none"> • 1 x RS232 COM, 1 x RS232 (test port) • 1 x RS485 com • 1 x USB2.0 + 1 x USB slave • 1 x LAN • Support 19V ~ 24V Power input
Touch Screen	Resistive / capacitive touch screen (optional)
Power Supply	Supports 9-24VDC. Kindly advise 24VDC or 12VDC
Power consumption	3.12W (12V, 260mA)
Watchdog	The time can be adjusted
buzzer	Built-in, provides function control sound;
WIFI	Optional
3G	Optional
Operating system	Linux system
Fan less	Fan less design
Dimension	184mm (L) x 118.5mm (W) x 18mm (H)
Installation	Panel type, wall- mount, Table, bracket etc
Net weight	0.5kg
Gross weight	About 2kg
Operating Temp	-10°C~60°C
Humidity	-20°C~70°C