



FEATURES

- 15" true color LED display with 1920*1200 resolution and a backlight service life of up to 50000 Hours.
- Performance hybrid architecture (P-core, E-core).
- The front panel is IP65 rated to prevent dust and splashing water droplets from entering the display.
- Ultra-thin design, save cabinet space, shock, and vibration resistance.
- 12 ~ 36V wide voltage DC power input, meet the industrial field power supply.
- High-precision capacitive screen, with many application characteristics in industrial sites.
- Both panels embedded and standard VESA

PPC-02010	
LCD DISPLAY	15"
CPU	i5-4260U
RAM	1*DDR3L SODIMM memory slot support single channel 1600/1333MHz DDR3L/1.35V memory, max 8GB
MAX. RESOLUTION	1920x1200
STORAGE	1* M-SATA/ 1* SATA
NETWORK PORT	2 x Intel Gigabit Ethernet
AUDIO	RTLALC662 audio controller, LINE-out port
USB	4 * USB 3.0 port
SERIAL PORT	2 x RS232 COM
BRIGHTNESS	350cd/m2
DISPLAY	15" TFT LED
CONTRAST	800:1
MAXIMUM COLOR	16M
TYPES	High precision capacitive
CLICK LIFE	250 grams of strength, 50 million times
RESPONSE TIME	< 5ms
TRANSMITTANCE	above 91%
HIGH TEMPERATURE TEST	85°C/1000hr
CONSTANT TEMPERATURE AND HUMIDITY TEST	85°C/90%RH/1000hrs
INSTALLATION METHOD	VESA mountable with bracket
POWER INPUT	12~36V DC power supply
OVERALL DIMENSION	435mm x 360mm x 57mm
PANEL CABINET	Aluminium profile face frame Abrasive back shell
OPERATING TEMPERATURE	-20~60°C
STORAGE TEMPERATURE	-30~80°C
CERTIFICATIONS	CE, FCC
WARRANTY	1 Year