

PPC-2205F

NEW



Ultra Compact 5.7" Slim Type Panel PC



Features

- Modulized panel and main case
- ARM based solution
- Lower power consumption
- LED backlight source
- Cost effective solution

Specifications

System

Operation System	Microsoft® WINCE 5.0
CPU Type	FreeScale IMX-21 266 MHz
LAN Chip Type	Cirrus Logic CS8900(10base-T)
Flash ROM	NOR Flash 32MB for O.S Nand Flash 64MB for storage
Memory (SD RAM)	64M byte
Power Requirement	DC in (12~30V) only
Dimension (W x H x D)	211mm x 166mm x 37mm

I/O Ports

LAN	1 x RJ45 Connector (10M bps)
Serial Port	2 x COM (RS232 for COM1, RS422/485 for COM2)
SD/MMC	1 x SD/MMC Slot
USB	1 x USB Port with USB1.1

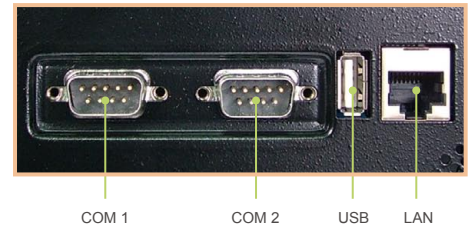
Display

TFT panel	Display size: 5.7 inch Pixel: 640 x 480 Brightness: 180 nits Light source: LED backlight
Touch	4 W resistive touch

Environment

Operation Temp.	0°C ~ 60°C (32°F~140°F)
Storage Temp.	- 40°C~ 85°C (- 40°F~185°F)
Operation Humidity	20 ~ 90 %
Humidity	20 ~ 95 %

I/O Panel View



Application

- Factory Automation

*All information contained in this document is subject to change without prior notice. Please log on www.protech.com.tw to acquire latest information.