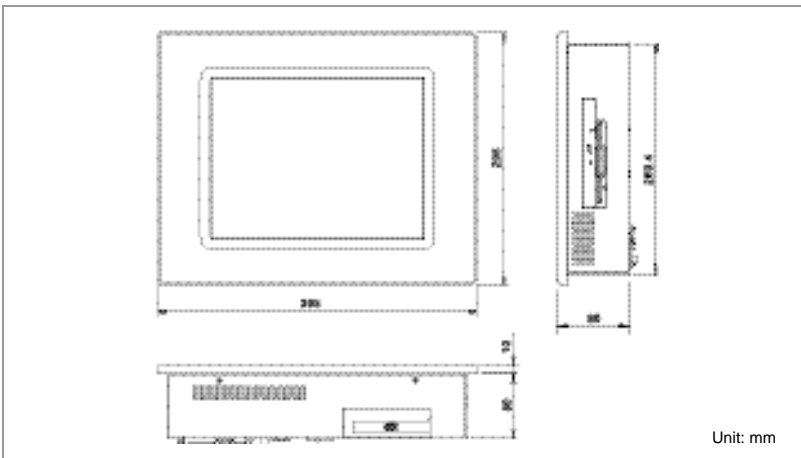


# PPC-1211/1201



## System

CPU	PPC-1211: Pentium® III or Celeron® processor up to 1 GHz PPC-1201: NS Geode GX1 300 MHz
System Memory	PPC-1211: Up to 512 MB SDRAM on one 168-pin DIMM socket PPC-1201: On-board 64 MB (with one 168-pin DIMM socket)
L2 Cache Memory	PPC-1211: 256 KB PPC-1201: N/A
Chipset	PPC-1211: VIA Apollo Pro 133A, VT82C694X PPC-1201: NS Geode CS5530A
BIOS	Award (2 Mb Flash ROM)
VGA	PPC-1211: SMI Lynx3DM SM721 PPC-1201: NS Geode CS5530A / NS CS9211
SSD	One type II CompactFlash socket
HDD Type	N/A
FDD Type	One slim type drive
CD-ROM Drive	One slim type drive, 24x or above
DVD-ROM Drive	Optional, 6x or above
Watchdog Timer	Programmable via software from 32 sec. to 254 min., 1 min./step
Expansion Interface	PC/104 x 1, PCI x 1
Power Supply	Output: 70W; Input: 90~264V AC
Operating Temperature	0 to 45°C
Relative Humidity	10 to 95%, non-condensing
Dimension (WxHxD)	395 x 280 x 90 mm; 15.55" x 11" x 3.54"
Weight	6.5 kg; 14.3 lbs



Unit: mm

**Convertible and high performance 12.1" TFT Panel PC/Kit-in-One solution**

## Feature

- 12.1" color TFT high brightness LCD display
- Support Socket 370 processor (PPC-1211)
- Low power consumption (PPC-1201)
- Up to 512/320 MB SDRAM
- One 10BASE-T/100BASE-TX Ethernet
- Simultaneously utilizing PCI and PC/104 expansion slot

## LCD Display

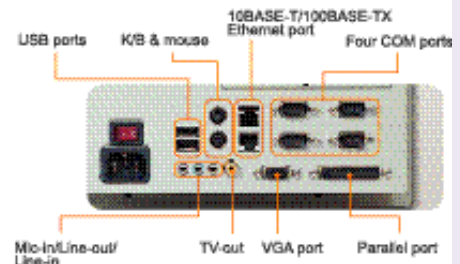
Resolution	800 x 600
Brightness	250 cd/m <sup>2</sup>
Viewing Angle	110°
Contrast Ratio	250
Lamp Life	30,000 hrs.

## Mounting

Optional Swing Arm, Mini Arm

## I/O

COM port	RS-232 x 3, RS-232/422/485 x 1
Ethernet	Dual Intel® 82559ER, 10BASE-T/ 100BASE-TX, RJ-45 x 2
Audio	AC '97 2.0
USB	2
Parallel Port	1
Mouse & KB	1



## Ordering Guide

PPC-1211T	12.1" TFT Panel PC with ROBO-603 and resistive touch screen
PPC-1211	12.1" TFT Panel PC with ROBO-603
PPC-1201T	12.1" TFT Panel PC with ROBO-504 and resistive touch screen
PPC-1201	12.1" TFT Panel PC with ROBO-504