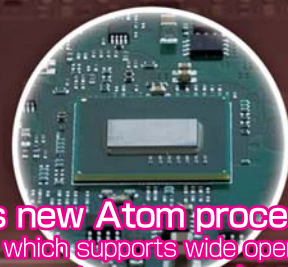


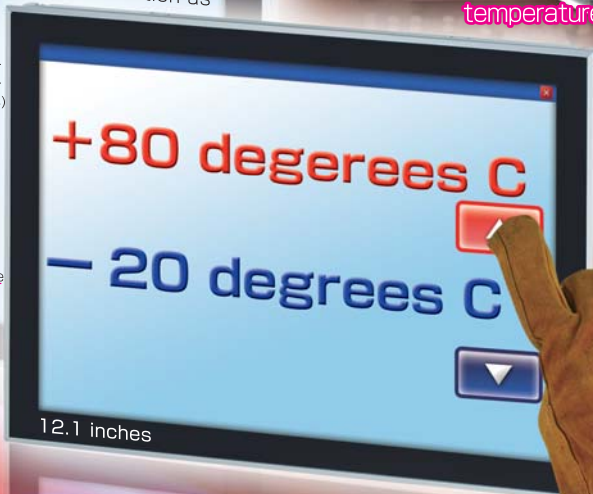
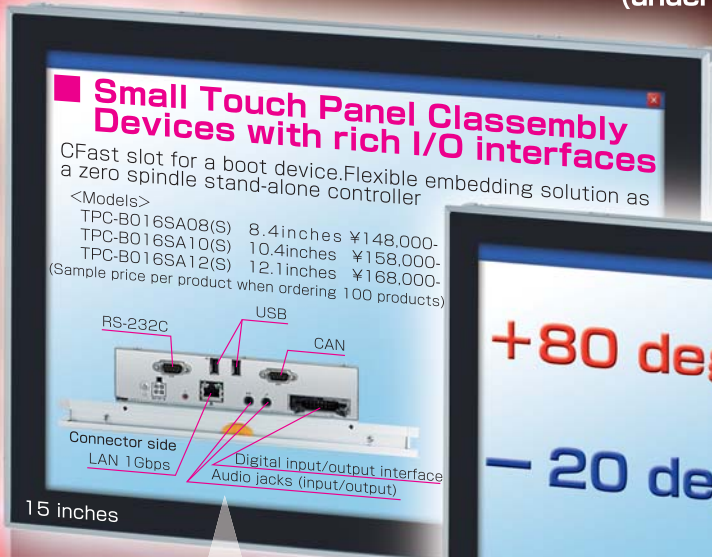
# Touch Panel Classassembly Devices



8.4 inches, 10.4 inches, 12.1 inches, 15 inches  
(under development)



Intel's new Atom processor E680T which supports wide operating temperature range on board



#### Specifications

- Extended Temperature Intel® Atom™ Processor E680T (1.6 GHz)
- Liquid crystal display: LED back light
- Touch panel: glass/glass resistive
- Audio: line input x 1, line output x 1
- LAN : 1 Gbps x 1
- 4 x 4 key matrix (digital input/output)
- Main memory: 1 GB
- Boot device: CFast 4 GB
- Serial communications: CAN x 1, RS-232C x 1
- USB2.0 x 6 (2 on the connector side, 4 on the other side)
- Operating systems: Windows Embedded Standard 2009, Interface Linux System

#### Suitable for embedded devices

The product, which assures wide operating temperature range, zero spindle, small design, and high durability, is suitable as embedded device

#### Dust-proof and drip-proof aluminum frame

- For small touch panel
- Protection of the LCD panel rated IP54
- Robust aluminum frame
- Mounting fixture for wall or panel

#### Models

COP-FRMTPC08	8.4-inch panel frame	¥20,000-
COP-FRMTPC10	10.4-inch panel frame	¥21,000-
COP-FRMTPC12	12.1-inch panel frame	¥22,000-

#### Operating systems



Increasing number of the Acceptable operating systems : Android, MeeGo

#### Extended temperature AC/DC adapter (option)

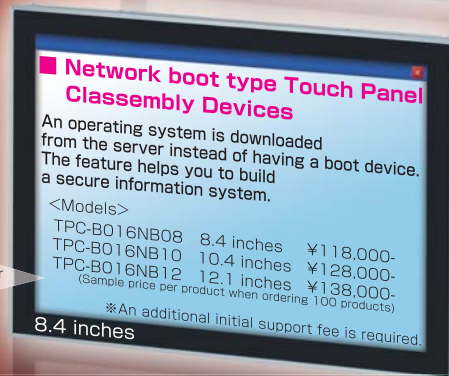
The AC/DC adapter supports wide operating temperature range from -30 degrees C to +70 degrees C. Its life expectancy is more than 5 years when operated at +50 degrees C.



Model: COP-AC1625E

#### Specifications

- Extended Temperature Intel® Atom™ Processor E680T (1.6 GHz)
- Liquid crystal display: LED back light
- Touch panel: glass/glass resistive
- Audio: line input x 1, line output x 1
- LAN: 1 Gbps x 1
- 4 x 4 key matrix (digital input/output)
- Main memory: 1 GB



\* The picture of Touch Panel Classassembly Devices above includes the optional aluminum frame