

Product description



Figure 1 Device with resistive single-touch screen



Figure 2 Device with capacitive multi-touch screen

Features

The SIMATIC IPC477E provides high-level industrial functionality.

- Compact design

- Maintenance-free operation
- Rugged

Device variants

The delivery note contains information on the precise scope of functions and product package for your device.

The SIMATIC IPC477E is available in the following device variants, which differ in regard to the display size, operating method and optional expansions:

Devices with resistive single-touch screens

- Display:
 - 15" display, resolution: 1280 x 800 pixels
 - 19" display, resolution: 1366 x 768 pixels
 - 22" display, resolution: 1920 x 1080 pixels

- with PCIe slot

Devices with capacitive multi-touch screens

- Display:
 - 15.6" display, resolution: 1366 x 768 pixels
 - 19" display, resolution: 1366 x 768 pixels
 - 19" display, resolution 1920 x 1080 pixels
 - 22" display, resolution: 1920 x 1080 pixels
 - 24" display, resolution: 1920 x 1080 pixels
- With PCIe slot