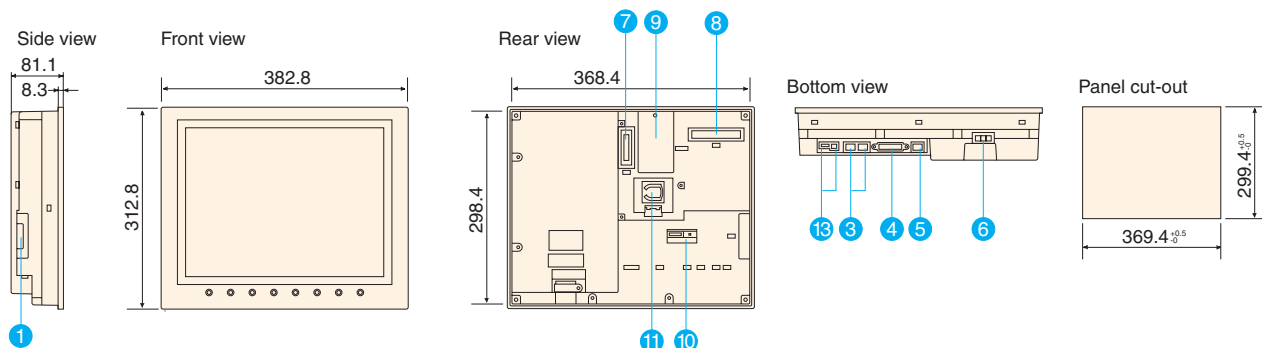


Outline Dimensions

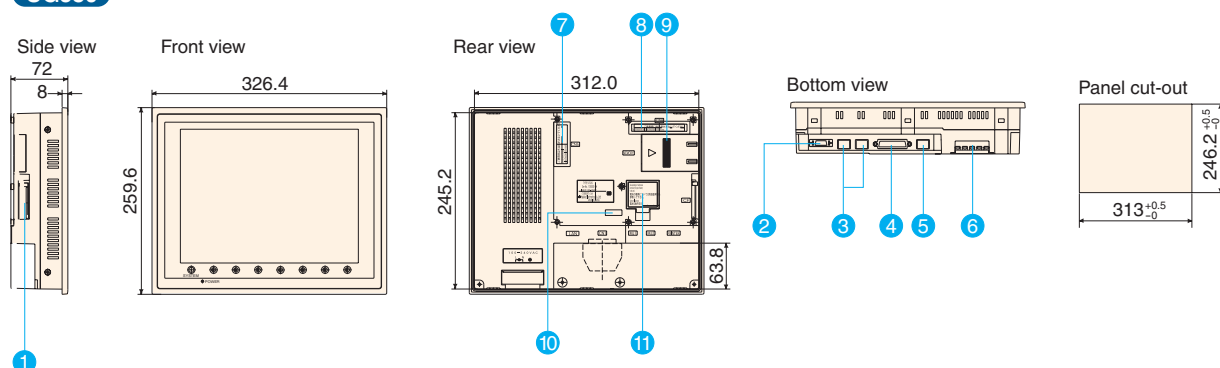
UG30 Series

■ Outline drawing (Unit: mm)

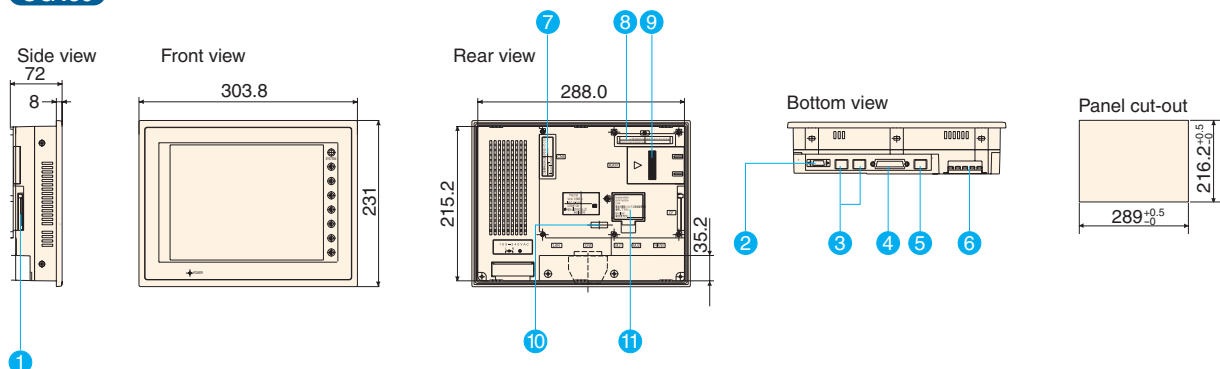
UG630



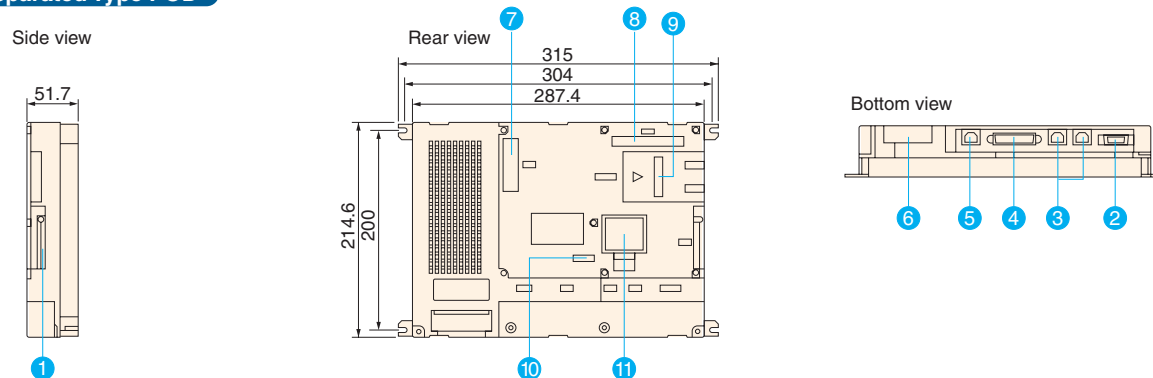
UG530



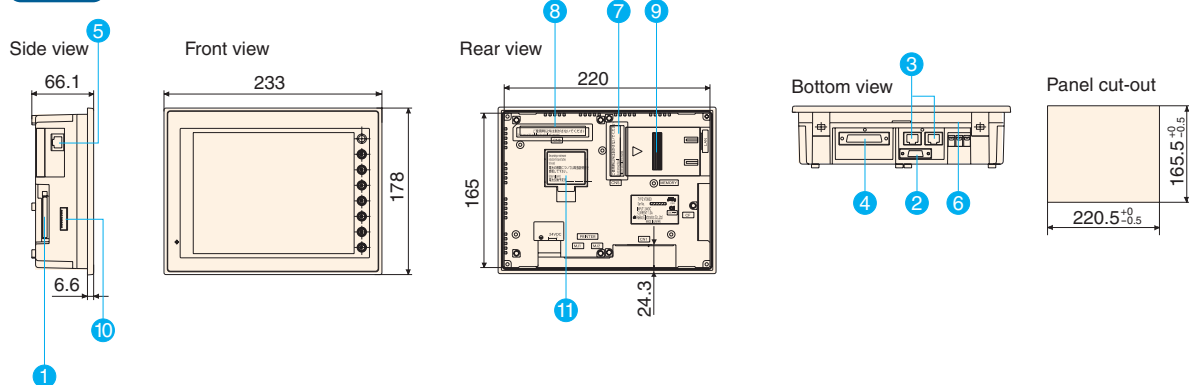
UG430



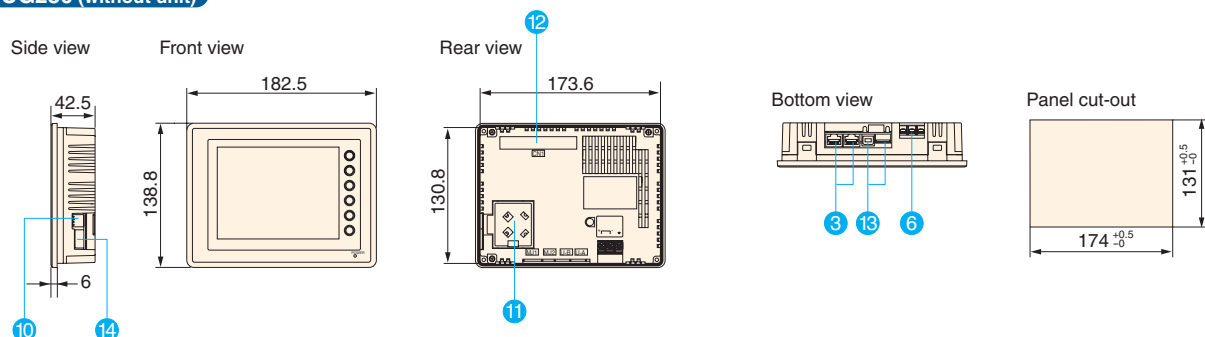
Separated Type POD



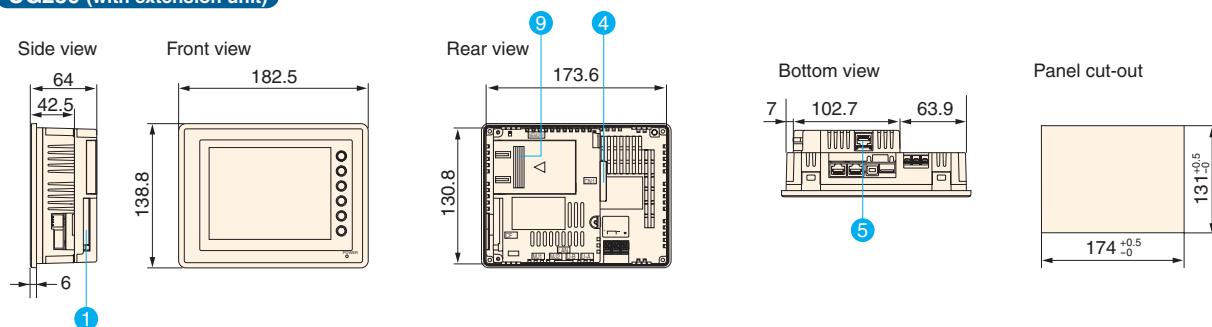
UG330



UG230 (without unit)



UG230 (with extension unit)



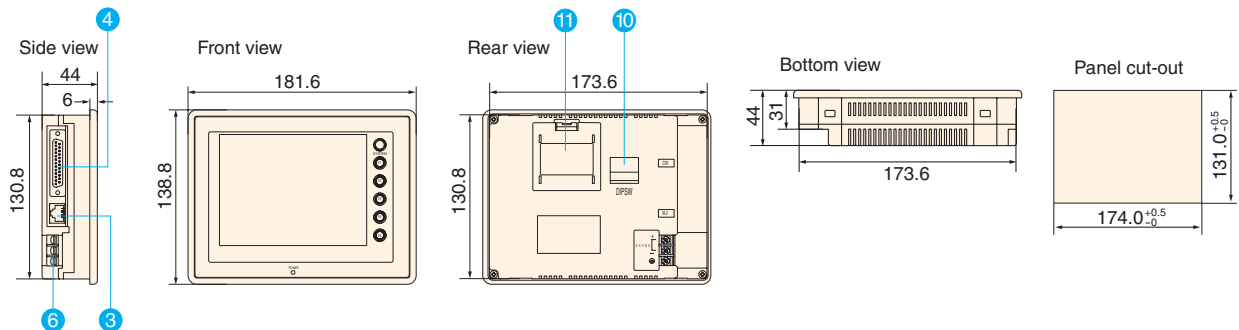
Name of each part

- | | | |
|---|--|---|
| <p>① CF card slot (CF)
Slot to which a CF card is inserted.</p> <p>② Printer port (PRINTER)
Port to which Centronics printer is connected.</p> <p>③ Modular port (MJ1/MJ2)
Port to which screen data transfer, temperature controller or bar code reader is connected.
MJ2 of the UG230 is connected to a PLC or controller. Simple POD has only MJ1.</p> <p>④ PLC communication port (CN1)
Port to which the PLC or controller is connected.</p> | <p>⑤ Ethernet port (LAN)
Port for connecting the Ethernet 100BASE-TX/10BASE-T.</p> <p>⑥ Power supply terminal
Terminal for power supply.</p> <p>⑦ Communication unit port (CN5)
Port for installing SX bus, T-link or other communication unit.</p> <p>⑧ Option unit port (CN6, CN7)
Port for installing the video input, RGB I/O or other optional unit.</p> <p>⑨ Extension memory port (MEMORY)
Port for installing the memory cassette, SRAM cassette or the like.</p> | <p>⑩ DIP switch
Switches used for various setting the POD.</p> <p>⑪ Battery holder
Holder for connecting the battery.</p> <p>⑫ Extension unit port (CN1)
Port for installing the extension unit and communication unit exclusive for the UG230.</p> <p>⑬ USB port (U-A/U-B)
U-A for connecting the USB printer or CF card reader, and U-B for screen data transfer.</p> <p>⑭ Slide switch
Used for switching RS-232C and RS-422 for MJ2.</p> |
|---|--|---|

Outline Dimensions

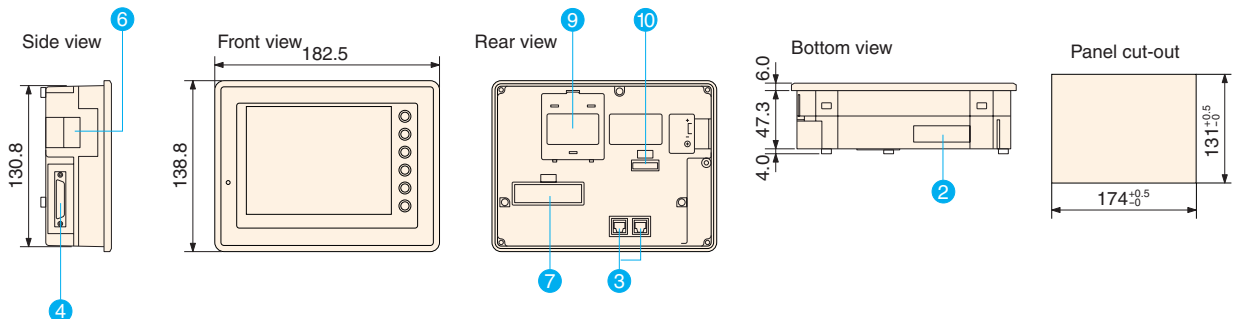
Simple POD

■ Outline drawing (Unit: mm)



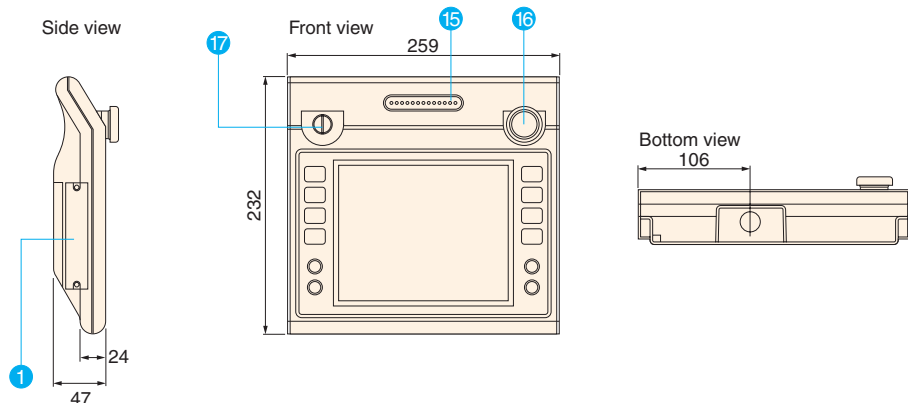
UG221 Series

■ Outline drawing (Unit: mm)



Handy POD

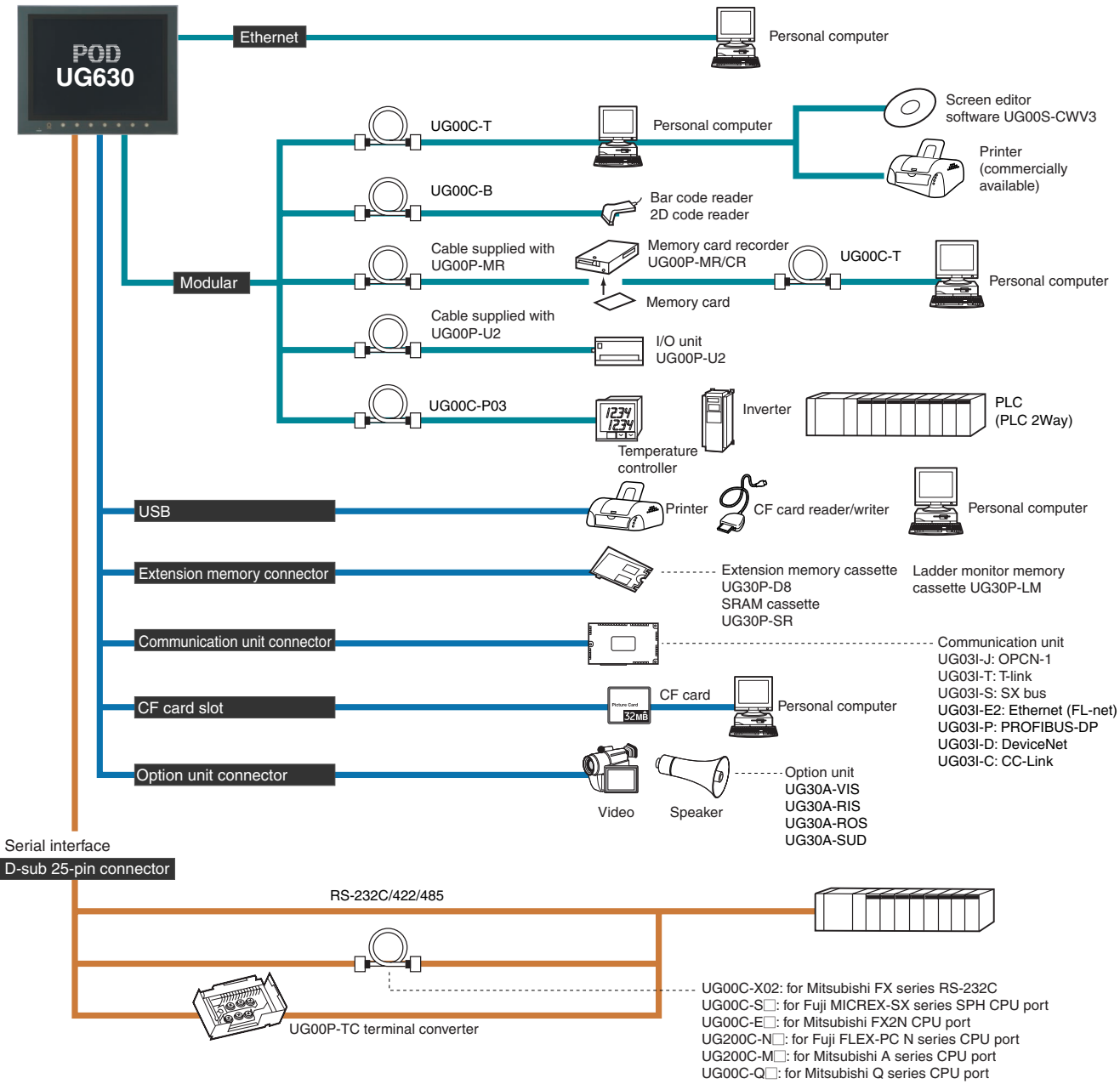
■ Outline drawing (Unit: mm)



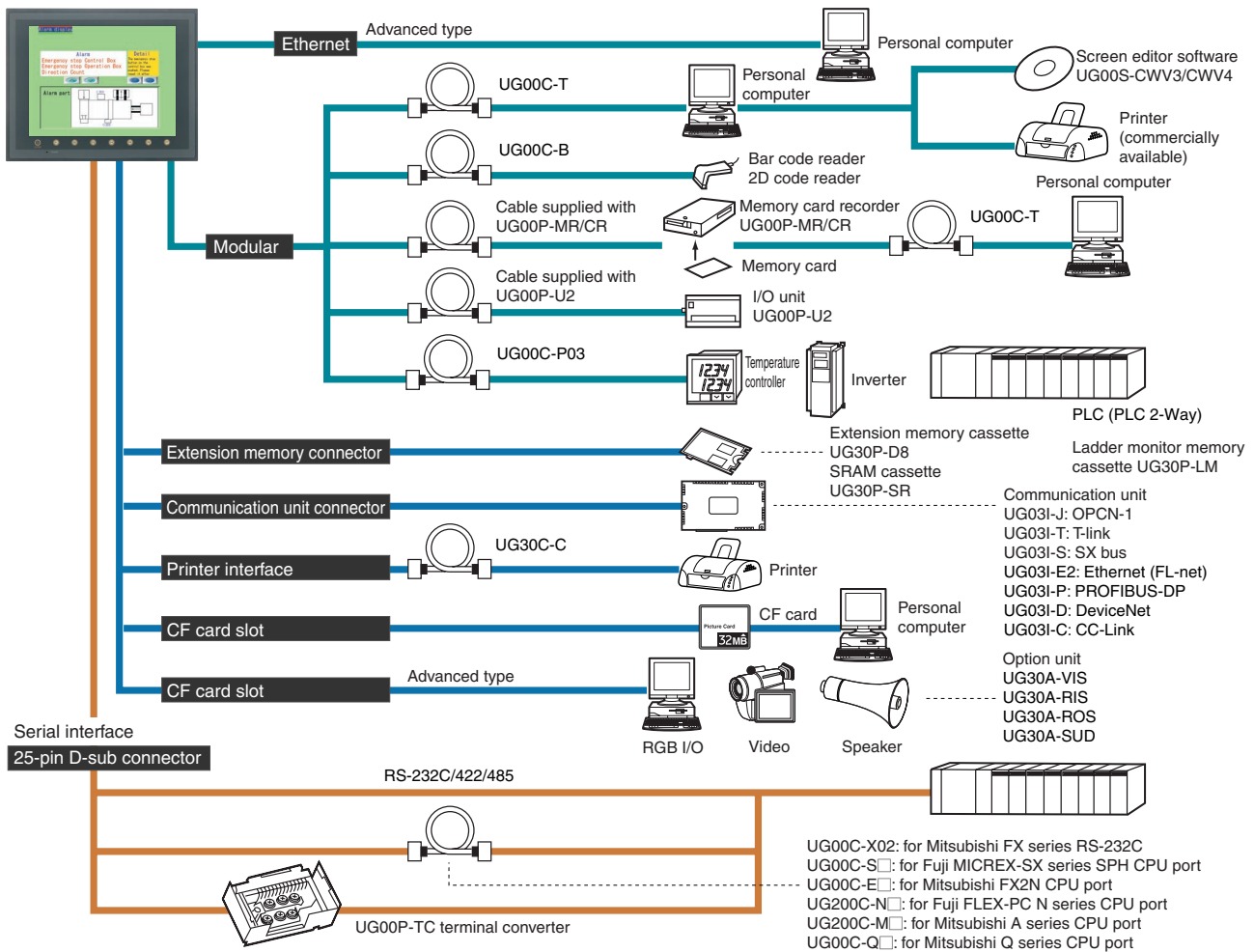
Name of each part

- | | | |
|--|---|---|
| <p>① CF card slot (CF)
Slot to which a CF card is inserted.</p> <p>② Printer port (PRINTER)
Port to which Centronics printer is connected.</p> <p>③ Modular port (MJ1/MJ2)
Port to which screen data transfer, temperature controller or bar code reader is connected. MJ2 of the UG230 is connected to a PLC or controller. Simple POD has only MJ1.</p> <p>④ PLC communication port (CN1)
Port to which the PLC or controller is connected.</p> <p>⑤ Ethernet port (LAN)
Port for connecting the Ethernet 10BASE-T.</p> | <p>⑥ Power supply terminal
Terminal for power supply.</p> <p>⑦ Communication unit port (CN5)
Port for installing SX bus, T-link or other communication unit.</p> <p>⑧ Option unit port (CN6)
Port for installing the video input, RGB I/O or other optional unit.</p> <p>⑨ Extension memory port (MEMORY)
Port for installing the memory cassette, SRAM cassette or the like.</p> <p>⑩ DIP switch
Switches used for various setting the POD.</p> <p>⑪ Battery holder
Holder for connecting the battery.</p> | <p>⑫ Extension unit port (CN1)
Port for installing the extension unit and communication unit exclusive for the UG230.</p> <p>⑬ USB port (U-A/U-B)
U-A for connecting the USB printer or CF card reader, and U-B for screen data transfer.</p> <p>⑭ Slide switch
Used for switching RS-232C and RS-422 for MJ2.</p> <p>⑮ Deadman's switch</p> <p>⑯ Emergency stop switch</p> <p>⑰ Key switch</p> |
|--|---|---|

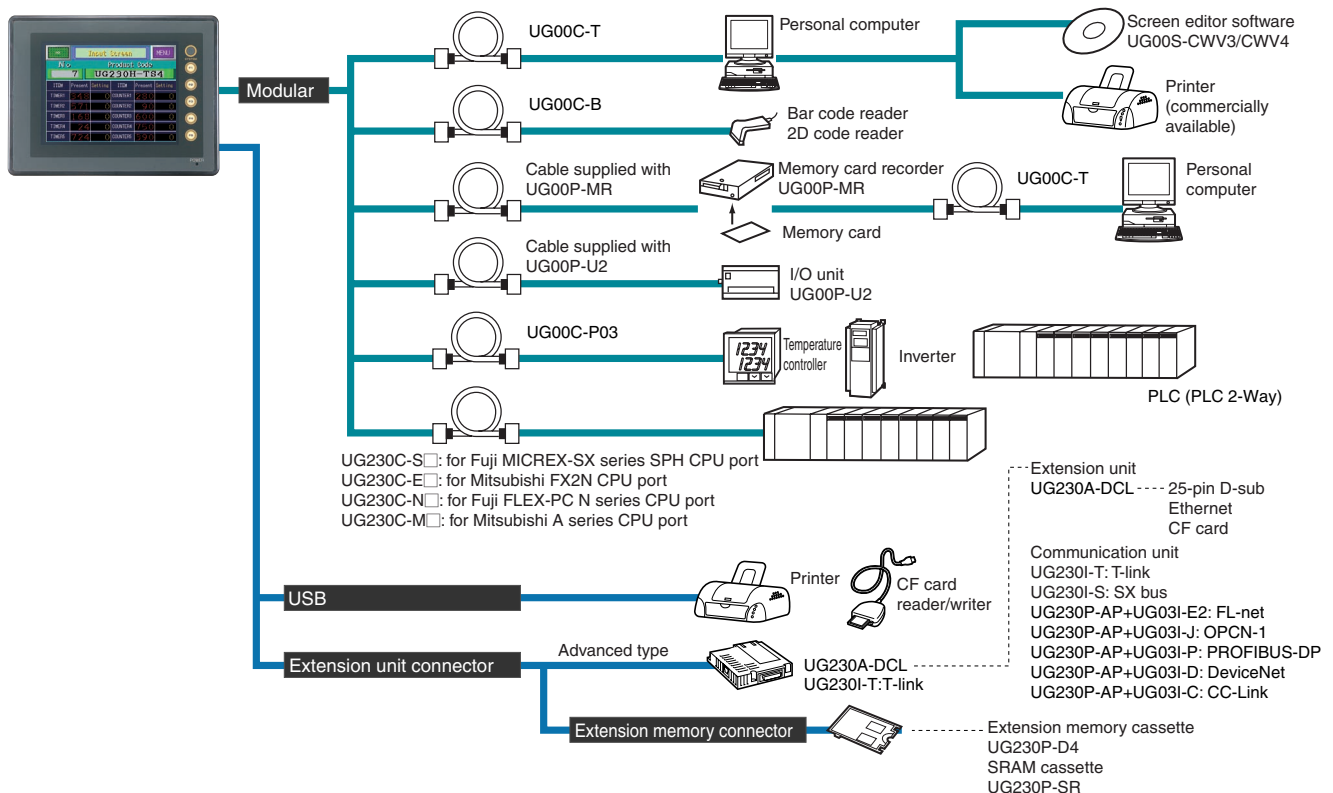
UG630 Series



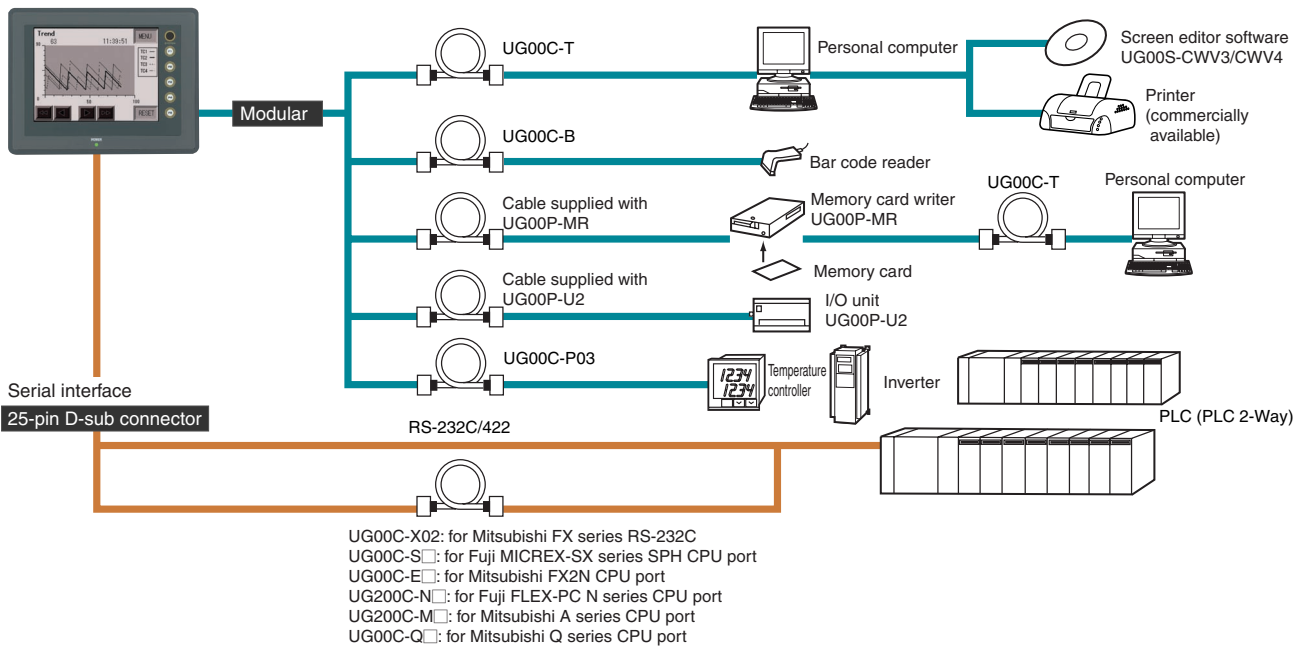
UG30 Series



UG230 Series



Simple POD



UG221 Series

