

Human Machine Interface

DOP-100

Connect Your Work, Step into the Cloud

Advanced Multimedia Type HMI

12-inch | DOP-112MX

- 12" 24-bit colors TFT/Display resolution: 1,024 × 768 pixels
- Dual core 1GHz CPU/1GB RAM/8GB ROM
- 2 built-in Ethernet ports and supports SD cards
- Serial Communication Port × 4 (D-Sub × 2)
- Supports analog/IP camera multilingual input
- Mini USB client/USB host
- Supports FTP/Email/VNC/Web monitor



15-inch | DOP-115MX

- 15" 24-bit colors TFT/Display resolution: 1,024 × 768 pixels
- Dual core 1GHz CPU/1GB RAM/8GB ROM
- 2 built-in Ethernet ports and supports SD cards
- Serial Communication Port × 4 (D-Sub × 2)
- Supports analog/IP camera multilingual input
- Mini USB client/USB host
- Supports FTP/Email/VNC/Web monitor



Advanced Type HMI

4.3-inch | DOP-103WQ

- 4.3" 16-bit TFT/Display resolution: 480 × 272 pixels
- Cortex-A8 800MHz CPU/512MB RAM/256MB ROM
- Built-in Ethernet port × 1
- Serial Communication Port × 2 (D-Sub × 1)
- Multilingual input
- USB host for peripheral device connection
- Supports FTP/Email/VNC/Web monitor



Human Machine Interface

Advanced Type HMI

7-inch | DOP-107WV

- 7" 16-bit TFT / Display resolution: 800 × 480 pixels
- Cortex-A8 800MHz CPU / 512MB RAM / 256MB ROM
- Built-in Ethernet port × 1
- Serial Communication Port × 3 (D-Sub × 2)
- Multilingual input
- USB host for peripheral device connection
- Supports FTP / Email / VNC / Web monitor



10.1-inch | DOP-110WS

- 10.1" 16-bit TFT / Display resolution: 1,024 × 600 pixels
- Cortex-A8 800MHz CPU / 512MB RAM / 256MB ROM
- Built-in Ethernet port × 1 and supports SD cards
- Serial Communication Port × 3 (D-Sub × 2)
- Multilingual input
- USB host for peripheral device connection
- Supports FTP / Email / VNC / Web monitor



12-inch | DOP-112WX

- 12" 24-bit TFT / Display resolution: 1,024 × 768 pixels
- Dual core 1GHz CPU / 1GB RAM / 8GB ROM
- Built-in Ethernet port × 2 and supports SD cards
- Serial Communication Port × 4 (D-Sub × 2)
- Multilingual input
- Mini USB client / USB host for peripheral device connection
- Supports FTP / Email / VNC / Web monitor



15-inch | DOP-115WX

- 15" 24-bit TFT / Display resolution: 1,024 × 768 pixels
- Dual core 1GHz CPU / 1GB RAM / 8GB ROM
- Built-in Ethernet port × 2 and supports SD cards
- Serial Communication Port × 4 (D-Sub × 2)
- Multilingual input
- Mini USB client / USB host for peripheral device connection
- Supports FTP / Email / VNC / Web monitor



Standard Premium Type HMI

7-inch | DOP-107PV New

- 7" 24-bit TFT/Display resolution: 800 × 480 pixels
- Cortex-A8 800MHz CPU/256 MB RAM/256 MB ROM
- Built-in Ethernet port × 1
- Serial Communication Port × 3 (D-Sub × 2)
- USB host for peripheral device connection
- Supports FTP/MAIL/VNC/Web Monitor



Standard Ethernet Type HMI

7-inch | DOP-107IV

- 7" 16-bit TFT/Display resolution: 800 × 480 pixels
- Cortex-A8 800MHz CPU/256 MB RAM/256 MB ROM
- Built-in Ethernet port × 1 and supports SD cards
- Serial Communication Port × 3 (D-Sub × 3)
- USB host for peripheral device connection
- Supports FTP/Email/VNC/Web monitor



7-inch | DOP-107EV

- 7" 16-bit TFT/Display resolution: 800 × 480 pixels
- Cortex-A8 800MHz CPU/256 MB RAM/256 MB ROM
- Built-in Ethernet port × 1
- Serial Communication Port × 3 (D-Sub × 2)
- USB host for peripheral device connection
- Supports FTP/Email/VNC/Web monitor



7-inch | DOP-107EG

- 7" 16-bit TFT/Display resolution: 800 × 600 pixels
- Cortex-A8 800MHz CPU/256 MB RAM/256 MB ROM
- Built-in Ethernet port × 1 and supports SD cards
- Serial Communication Port × 3 (D-Sub × 2)
- USB host for peripheral device connection
- Supports FTP/Email/VNC/Web monitor



Human Machine Interface

Standard Ethernet Type HMI

8-inch | DOP-108IG

- 8" 16-bit TFT/Display resolution: 800 × 600 pixels
- Cortex-A8 800MHz CPU/256 MB RAM/256 MB ROM
- Built-in Ethernet port × 1 and supports SD cards
- Serial Communication Port × 3 (D-Sub × 3)
- USB host for peripheral device connection
- Supports FTP/Email/VNC/Web monitor



10.1-inch | DOP-110IS

- 10.1" 16-bit TFT/Display resolution: 1,024 × 600 pixels
- Cortex-A8 800MHz CPU/256 MB RAM/256 MB ROM
- Built-in Ethernet port × 1 and supports SD cards
- Serial Communication Port × 3 (D-Sub × 3)
- USB host for peripheral device connection
- Supports FTP/Email/VNC/Web monitor



10.4-inch | DOP-110IG

- 10.4" 16-bit TFT/Display resolution: 800 × 600 pixels
- Cortex-A8 800MHz CPU/256 MB RAM/256 MB ROM
- Built-in Ethernet port × 1 and supports SD cards
- Serial Communication Port × 3 (D-Sub × 3)
- USB host for peripheral device connection
- Supports FTP/Email/VNC/Web monitor



Standard Type HMI

5.6-inch | DOP-105CQ

- 5.6" 16-bit TFT / Display resolution: 320 × 234 pixels
- Cortex-A8 800MHz CPU / 256 MB RAM / 256 MB ROM
- Serial Communication Port × 3 (D-Sub × 2)
- USB host for peripheral device connection



7-inch | DOP-107CV

- 7" 16-bit TFT / Display resolution: 800 × 480 pixels
- Cortex-A8 800MHz CPU / 256 MB RAM / 256 MB ROM
- Serial Communication Port × 3 (D-Sub × 2)
- USB host for peripheral device connection



10.1-inch | DOP-110CS

- 10.1" 16-bit TFT / Display resolution: 1,024 × 600 pixels
- Cortex-A8 800MHz CPU / 256 MB RAM / 256 MB ROM
- Serial Communication Port × 3 (D-Sub × 2)
- USB host for peripheral device connection



10.4-inch | DOP-110CG

- 10.4" 16-bit TFT / Display resolution: 800 × 600 pixels
- Cortex-A8 800MHz CPU / 256 MB RAM / 256 MB ROM
- Serial Communication Port × 3 (D-Sub × 2)
- USB host for peripheral device connection



Handheld HMI

7-inch | DOP-107H

- 7" 16-bit TFT, 16:9
- Display Resolution: 800 × 480 pixels
- Supports SD/SDHC cards
- Built-in emergency stop switch
- Built-in enable switch (rear side)
- Serial communication models support RS-485/RS-422
- Ethernet communication models support Ethernet port × 1
- Optional MPG (Manual Pulse Generator)
- Compact and lightweight design: 750g
- Integrated style cables available (5m/10m)

