

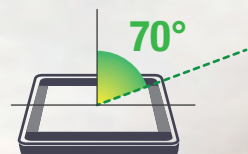
Power isolation protection

Effectively avoids surges and ensures the reliability of HMI.



Silver side

Elegant silver side and streamlined styling form factor shows aesthetic sense. (MT8090XE)



Wide viewing angle

Up to 70° wide viewing angle makes HMI monitoring less limited. (MT8090XE)

Equipped with powerful Cortex A8 1GHz CPU



Sets benchmark records of HMI performance, such as booting speed, JPEG file display speed, and speed of PLC data read/write. Greatly improves graphics performance and database operation efficiency.



Provides the most popular sizes of HMIs in large and complicated industrial applications

High-resolution HMIs (9.7", 12", 15")

Displays the most detailed information and objects with high-resolution (1024x768) LCD.

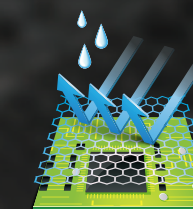


Aluminum Enclosure

Greatly improves durability and reliability. (MT8121XE/MT8150XE)

PCB coating protection

Increases the strength of damp-proof, dust-proof, and corrosion resistance in any harsh environment.



Built-in isolated RS-485

Effectively avoids the ground potential difference problem and ensures your HMI endurable in any complicated grounding environment. (MT8121XE/MT8150XE)

- COM [RS-485] supports MPI 187.5K.
- All XE Series models comply with IP65/IP66(MT8121XE) rating and CE testing standards.
- Configuration software, EasyBuilder Pro offers more than 250 drivers for Weintek HMI to connect with various and numerous controllers.

XE Series

XE Series, optimal for industrial control application in various harsh environments

- 9.7" high-resolution(1024 x 768 pixels) HMI.
- 12" /15" large sizes of HMIs with aluminum enclosure.
- Isolated RS-485, PCB coating, and Power isolation protections.