



Touch Screen



Description

The Edge HMI is essentially an integrated module of the Edge with a capacitive touch screen. The HMI is available in standard 10.1-inch with optional 7-inch and 15-inch models for OEM applications. The device is designed to fulfil multiple applications and supports multiple communication protocols and mediums.

Features

Display

- ✓ 10.1-inch capacitive IPS touch screen with 1280x800 resolution
- ✓ Tempered glass for durability
- ✓ Multi-point touch with built-in keyboard support

Compatibility

- ✓ Supports RS485 and TCP/IP connectivity
- ✓ Multi-protocol support of BACnet or Modbus based on applications
- ✓ Web-socket support for local HMI applications
- ✓ Wi-Fi options for additional network options





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Models

MODELS	SPECIFICATIONS
NFEG104-01	Edge HMI with 10" screen, with 4Gb of RAM, no wireless communication, with voltage input 24V, 1x RS485 and 1x Ethernet port
NFEG108-01	Edge HMI with 10" screen, with 8Gb of RAM, no wireless communication, with voltage input 24V, 1x RS485 and 1x Ethernet port
NFEG104C01	Edge HMI with 10" screen, with 4Gb of RAM, Wi-Fi and Bluetooth, voltage input 24V, 1x RS485 and 1x Ethernet port
NFEG108C01	Edge HMI with 10" screen, with 8Gb of RAM, Wi-Fi and Bluetooth, voltage input 24V, 1x RS485 and 1x Ethernet port
NFEG104-02	Edge HMI with 10" screen, with 4Gb of RAM, Wi-Fi and Bluetooth, voltage input 24V, 2x RS485 and 2x Ethernet port
NFEG108-02	Edge HMI with 10" screen, with 8Gb of RAM, Wi-Fi and Bluetooth, voltage input 24V, 2x RS485 and 2x Ethernet port

