

# FW2610

## Graphics Display System

DS-6031-1



## Graphics Display System

### General

Model FW2610 is equipped with an 18.5-inch color LCD display, featuring red/yellow status indicator LEDs for alarm/linkage/feedback/supervision/fault/shielding signals, a full-function keyboard, a precision mouse, and a high-decibel buzzer, providing the most intuitive fire alarm system graphic display and operation user interface.



FW2610 communicates via RS485 and 100M LAN, and can operate in a network with Maple Armor series fire alarm control panels. It supports up to 1000-meter RS485 communication distance with on-site host devices; for remote data transmission, it realizes real-time upload of alarm and status information via the LAN port. For more details, please refer to document DOC-FW2610-UM.

### Features

- Color LCD display
- Fast Alarm Response
- Intuitive Status Indication
- Comprehensive Graphic Display
- Remote Data Transmission
- Audio & Visual Alarm
- Multi-language Interface

---Continued from "Specification"---

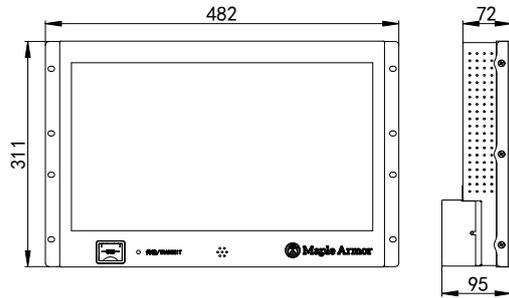
- Operating temperature: 14°F to 131°F (-10°C to 55°C)
- Dimensions: L 482mm × W 95mm × H 311mm
- Weight: 5.8KG
- Operating humidity: Up to 95%, non-condensing
- Installation location: Indoor dry environment

### Specification

- Display: 18.5-inch LCD Screen
- Power Supply: 24 VDC (DC18 ~ 30V) , Non-polarized
- Power Consumption: ≤30W
- Communication Interfaces:
  - 1×100M LAN Port
  - 1×RS232 COM1 / 1×RS232 COM2 (Reserved)
  - 1×RS485 COM3 (Max 1000m communication)
  - 4×USB HOST (3×USB2.0 / 1×USB3.0)
  - 1×HDMI OUT Port

## Dimension

The CRT FW2610 is an embedded Integrated Industrial Computer; the dimension is as follows:



## Agency listings and approvals

GB 16806-2006 Automatic control system for fire protection

## Compatibility

FW2105 Fire Alarm Control Panel

## Ordering Information

Model	Ordering Code	Description	UOM	COO	MOQ	MPQ
FW2610	FW2610	CRT	Ea.	China	1	1