MT-430W

4.3 inch wallplate touch screen

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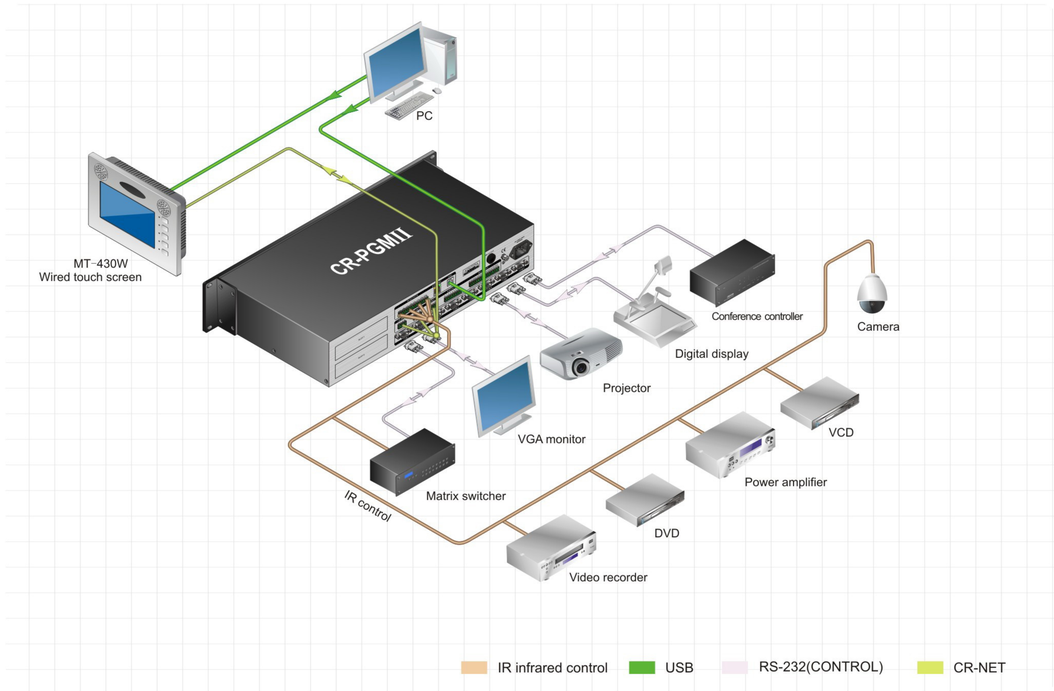
Product overview

MT-430W cable touch screen is a 65K color TFTLCD display screen. The touch resolution is 480 x 272 pixels. Support "one-click" control, with the luminance sensor and infrared sensor function, can communicate with the host or external device through CR-NET four network interfaces. With CR-PGMⅡ, CR-PGMⅢ, Touch-AV and other controller can consist of a good control system.

Features

- 65K true color TFTLCD display, touch resolution of 480 x 272 pixels.
- With brightness sensor and infrared sensor function.
- Support panel button control, volume, contrast are adjustable.
- Wired control mode, can communicate with the host or external device through CR-NET four network interfaces.
- Jump page and child page display function and Chinese-English display function.
- Operation interface editable, graphical interface support images, graphics, text, 3D button, sound editable.
- With standby screen saver function: electronic calendar time display function.
- With touch screen coordinates correction function.
- Supply through the host power.

Specifications

The parameter name	MT-430W
Display mode	65K color TFT LCD
Touch screen resolution	480X272 pixels
Control mode	Wired
Touch screen size	4.3″/10.9cm diagonal
The dynamic power consumption	140mA/24V
Scope of application	Can be connected to CR-PGMⅡ, CR-PGMⅢ central control system
Communication interface	CR-NET
Memory	32M
Dimensions (mm)	170(L)X119(W)X33(H)
Weight	About 200g
External power supply	Host 24VDC power supply

System connection diagram