

# DIGITAL CONTROLS & PANELS/ EclerNet Remote Controls WPMSCREEN / WPTOUCH

### **APPLICATIONS**

#### WPmSCREEN:

Remote control for installations including EclerNet devices:

- Direct control of MIMO / MIMOSG, NXA, DUO-NET PLAYER, etc , point to point (direct CAT5 cable, no network involved)
- Network control of a full EclerNet installation, including several MIMOs, NXA, DUO-NET PLAYER, and/or other EclerNet devices
- Integration in installation global control systems

#### WPTOUCH:

Remote control, managing source selection / preset selection, volume control and MUTE or other programmable functions (depending on attached devices)

# ACCESSORIES





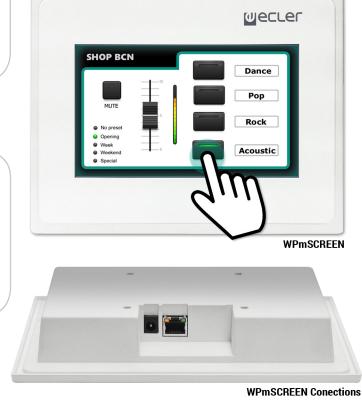
WPmSCRFMBOX

WPmSCREEN is a remote control panel compatible with all the EclerNet products, like MIMO / MIMOSG, NXA series y DUO-NET PLAYER. It features a 7" touch-screen and an integrated UCP (User Control Panel) client and server hardware: no computer is required to run an EclerNet project and become a UCP webserver, once one or more WPmSCREEN units are installed in it.

Each unit can be configured by means of the UCP control system as a local zone control or as a global control, as they are totally compatible with the standard UCP panels architecture, and also with third-party UCP clients (iOS©, Android©, Windows©, etc.).

WPmSCREEN includes a surface mount installation box, and is as well compatible with standard recessed boxes and the VESA75 mount system.

WPTOUCH is a digital remote control for MIM088 and MIM0SG matrixes.





WPTOUCH



WPTOUCH With surface-mount installation box (included)

## **KEY FEATURES**

WPmSCREEN:

- Integrated CPU, able to run EclerNet projects as a UCP server and/or behave as a UCP client
- 7" touch-screen
- Surface mount, recessed or VESA75 installation options

	WPmSCREEN	WPTOUCH
Touch panel	7" TFT screen	2 touch-sensitive keys + 1 touch-sensitive jog wheel
Resolution	800x480 (LED backlight)	2x16 char. LCD transflective display
Connection port	Ethernet Base-Tx 10/100Mb Auto Xover CAT5 up to 100m	CAN-BUS
Others	24VDC (included)	IR reciver
Dimensions / Weight	HxWxD: 159x216x36mm / 550 g.	HxWxD: 86x86x56mm / 65 g.