

10-Button Programmable Network Control Keypad

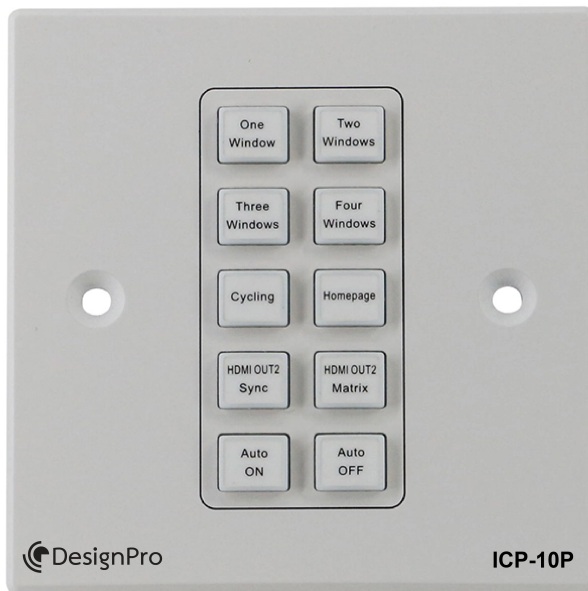
PRODUCT DESCRIPTION

The DesignPro ICP-10P is a professional programmable network control keypad designed for controlling third-party devices through TCP/IP and RS-232 communication.

Equipped with built-in PoE support, the ICP-10P provides a simple and reliable wall-mounted control interface for source selection, preset recall, device switching, automation commands, and system control applications.

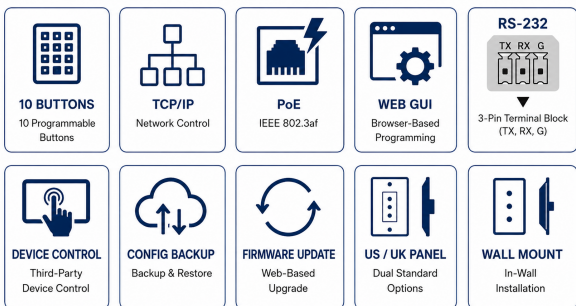
Configuration, firmware updates, and backup management are performed through an intuitive web-based interface, allowing fast deployment and simplified maintenance.

Available in both US and UK wall-mount formats, the ICP-10P is ideal for meeting rooms, classrooms, auditoriums, training facilities, command centers, hospitality venues, and professional AV installations.



KEY FEATURES

- 10 Programmable Buttons
- Web GUI Configuration
- TCP/IP Control
- RS-232 Control
- IEEE 802.3af PoE
- Configuration Backup & Restore
- Firmware Upgrade via Web Browser
- UK 86 Type or US Wall Mount Options
- In-Wall Mount Installation
- Compact and Professional Design
- Single-Cable PoE Deployment
- Simple and Reliable System Control
- Customizable Button Functions
- Preset Recall and Automation Commands
- Source Selection and Device Switching
- Easy Deployment and Maintenance



APPLICATIONS



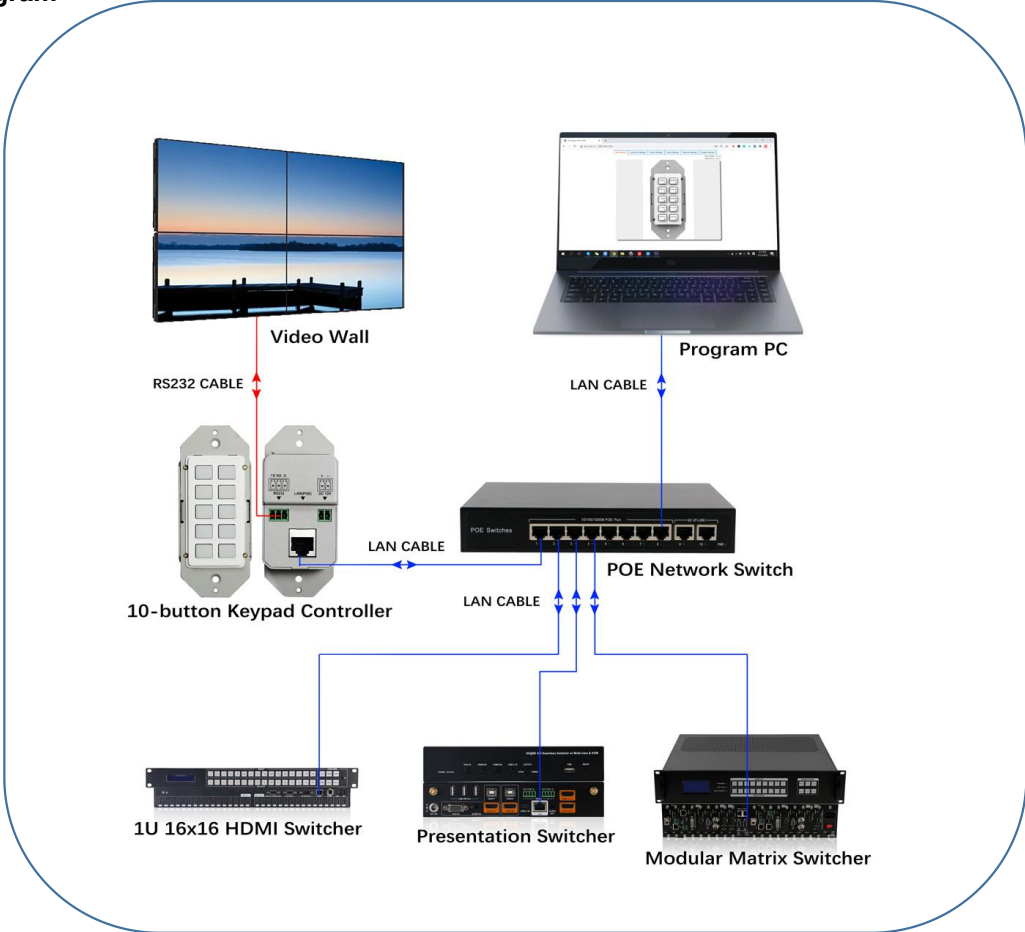
SPECIFICATION

Item	Specification
Model	ICP-10P
Buttons	10 Programmable Buttons
Programming	Web GUI
Control Protocol	TCP/IP, RS-232
Network Port	RJ45 Ethernet
PoE	IEEE 802.3af
Power Input	DC 12V

Item	Specification
Firmware Upgrade	Web-Based
Panel Type	US / UK Standard
Operating Temperature	0°C ~ 45°C (32°F ~ 113°F)
Storage Temperature	-20°C ~ 70°C (-4°F ~ 158°F)
Humidity	10% ~ 90% Non-Condensing
ESD Protection	+8kV Air / +4kV Contact
Maximum Power Consumption	1.3W

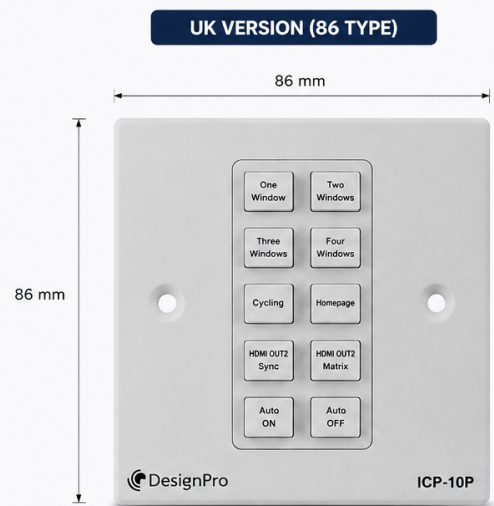


Connection diagram

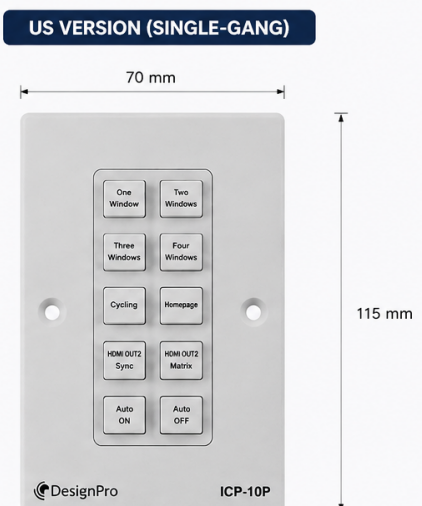


AVAILABLE IN UK (86 TYPE) AND US (SINGLE-GANG) VERSIONS

The ICP-10P is available in both UK (86 Type) and US (Single-Gang) wall-mount formats to accommodate different regional electrical box standards and installation requirements.



Compatible with 86 x 86 mm wall boxes
Commonly used in Asia, Europe, and China



Compatible with US Single-Gang electrical boxes
Designed for North American installation standards

Both versions provide identical functionality and performance. The difference is only in the faceplate size and wall box compatibility.

