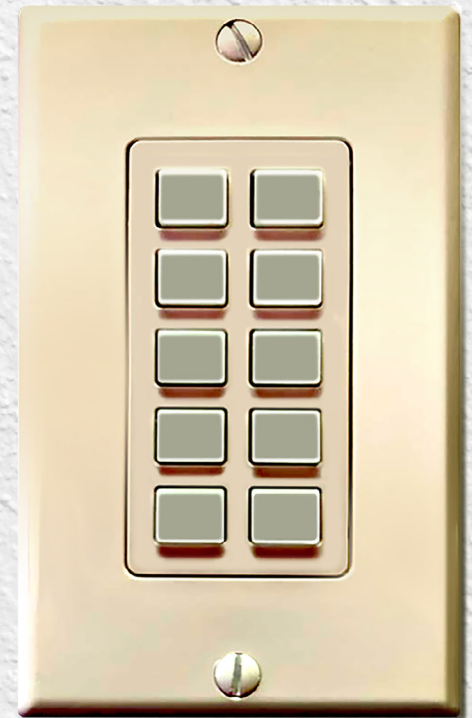


ZyPerPad

IP Enabled Keypad Controller

FEATURES:

- ✓ 10 PROGRAMMABLE BUTTONS
- ✓ POE (ONLY 1.3W OF POWER)
- ✓ EASILY PROGRAMMED
- ✓ STANDARD US 1-GANG BOX SIZE
- ✓ PRE-PRINTED BUTTON LABELS



UNCOMPRESSED 4K

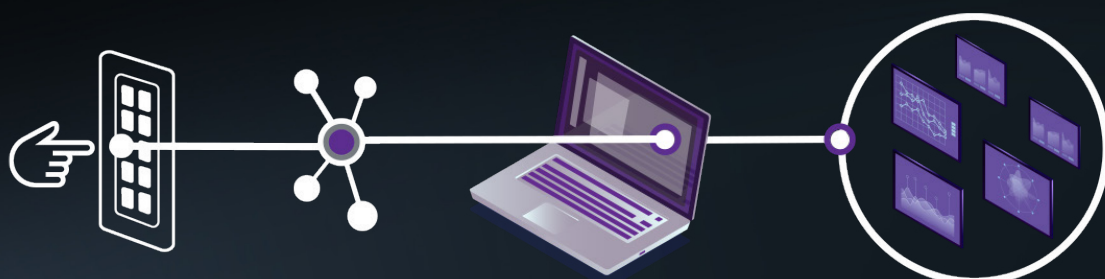
The ZyPerPad includes a browser based graphical user interface to easily configure the unit. Supports DHCP and Static IP Addresses.

ANY ZMP API COMMAND

The 10 buttons can be programmed to execute any ZMP API command or series of API commands. This includes the ability to run "Presets" consisting of an unlimited number of commands.

USER CUSTOMIZATION

Allows administrators to provide customized access to the AV system. Perfect for when it is desired for an individual user to only control a limited number of displays or sources.



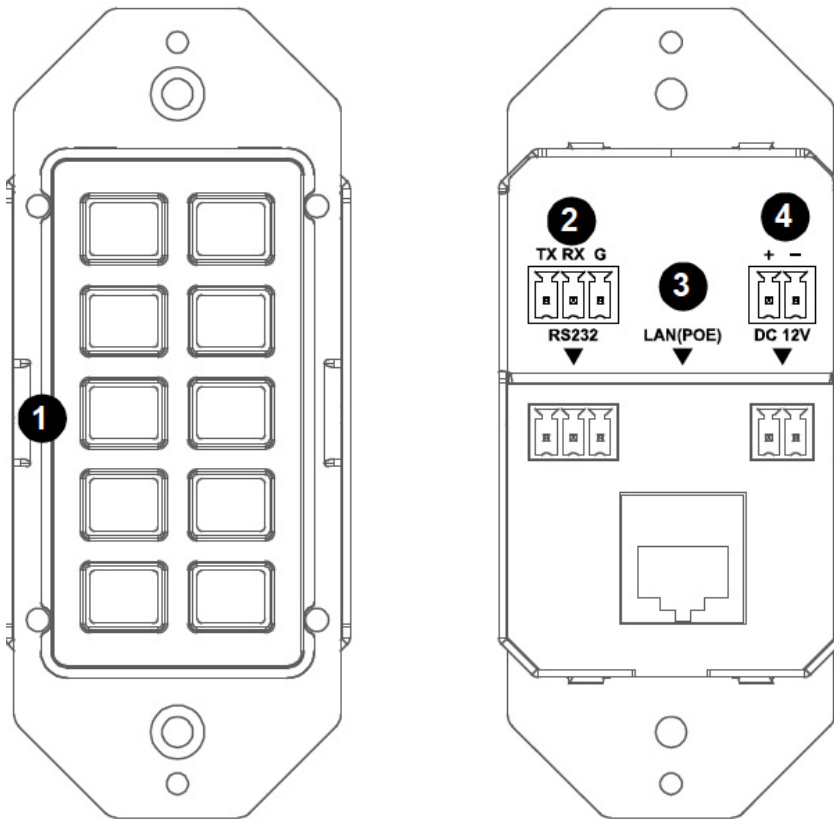


IP Enabled Keypad Controller

Model	ZYPERPAD
Description/Interface	IP Enabled Keypad Controller
In the box	Ten-Button Keypad, 1-Gang US Plastic Decora Plate (White), Phoenix connectors, Pre-printed button labels and needed screws.
Ports and Buttons	Front Panel: 10 buttons Rear Panel: 1x LAN (RJ45, PoE), 1 x RS232, 1x DC 12 Power In
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Humidity	10% to 90%, non-condensing
ESD Protection	Human-body model: +/- 8kV (Air-gap discharge) +/- 4kV (Contact discharge)
Power Supply	DC 12V 0.5A (Power adapter is not included in the package)
Power Consumption (Max)	1.3W
Dimensions	45mm x 105.6mm x 36mm 1.77in x 4.16in x 1.42in
Weight	0.18kg / 0.40lb

Certifications and Warranty

Standard	CE (62368) RoHS FCC
Warranty	3 years



Number	Name	Description
1	Buttons	Ten buttons on front panel. Buttons are not defined by default. Configure buttons through the web user interface.
2	RS232	Connect to RS232 enabled device for RS232. (Not used with ZMP)
3	LAN (PoE)	Connect to an Ethernet switch. PoE supported.
4	DC 12V	Not required if using PoE for power. Connect to DC 12V power adapter if needed. Power adapter not included in package.

About ZeeVee

ZeeVee, Inc., headquartered in Littleton, Mass., and founded in 2007, is a leading global developer of digital technology and products for distributing audio-video content from any source or multiple sources to any number of displays. Manufactured in the U.S. and used primarily in commercial and corporate applications, ZeeVee products are employed worldwide by major organizations in education, government, hospitality, retail, sports, entertainment, broadcasting, healthcare, housing, energy and other industries. For more information visit www.zeevee.com