

# XPOINT 48

With XPoint 48 you'll get the perfect large form factor modular desk controller. It can be used as a stand alone unit or paired with one of our other controllers for increased flexibility and control.

The XPoint 48 comes with 48 incredible four-way buttons, all with RGB coloring and 36 customizable OLED graphical displays. There are also 24 multi level LED indicator bars perfect for adding additional tally feedback!



SKAARHOJ Universal Controllers supports more than 120 different devices, and counting! Check out our website's "Device Core" section, to see what can be controlled at <https://www.skaarhoj.com/support/device-cores>. The flexible User Configuration makes it possible to assign and add the functionality you need from the controller. All controllers are IP-based, and can have Remote Control with PoE. All SKAARHOJ products are designed and built in Denmark.

## Features

- Universal control of multiple 3rd party devices
- Flexible user configuration
- IP-based remote control, can be powered with PoE
- Modular multi-surface system
- 24 Programmable four-way buttons with OLED legends
- 12 RGB multilevel metering LEDs
- Compact form factor
- Ethernet with PoE (IEEE802.3af)
- Designed and built in Denmark

## Hardware specs

4-way Buttons	48
Customizable OLED screen	36
Product W x D x H (mm)	235 x 178 x 72
Weight (g)	1108
Shipping box W x D x H (mm)	295 x 210 x 170
Shipping box Weight (g)	2052
Country of Origin	Denmark
In the box	12V power supply Micro USB cable

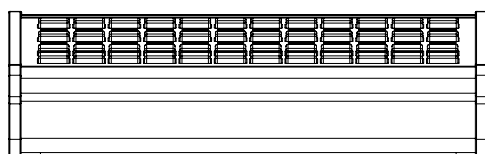
## Connectivity

Programming Port	Micro USB
Networking Port	RJ45 Ethernet
Power Supply	12V
Recommended cables (not in the box)	LAN Cat 6 S/FTP or better

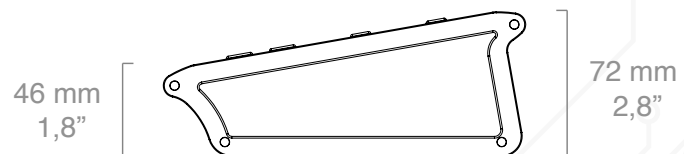
## Operation

Power Consumption	4.72 Watt
Operating System	Unisketch OS
Universal Control	Check our website for Device Core to what can be controlled <a href="https://www.skaarhoj.com/support/device-cores">https://www.skaarhoj.com/support/device-cores</a>

## Main Option: XPOINT 48



235 mm  
9,3"



46 mm  
1,8"

72 mm  
2,8"

178 mm  
7"