

PTZ Fly w/Hall Effect Joystick

Built To Order

SKAARHOJ PTZ Fly - Compact Universal Robotic Camera Controller with Hall Effect Joystick

PTZ Fly is your compact and versatile companion for controlling PTZ cameras and more. Whether you're operating Panasonic, Sony, Canon, BirdDog or any other leading camera brands, PTZ Fly gives you unmatched control over multiple cameras simultaneously. Beyond cameras, it integrates with an expanding library of devices, providing unparalleled flexibility for live production environments, lecture facilities, houses of worship, corporate events and more.



Benefits

- Hall Effect Joystick: Delivers enhanced precision, reliability, and ergonomic design for extended professional use.
- Global Standard for Compact Control: Recognized for its efficiency and compact design in various settings.
- User-Friendly Interface: Intuitive controls and displays make operation straightforward for users at any skill level.
- Reliable Performance: Consistently delivers in demanding environments, testament to its robust design.
- Efficient Power Management: PoE support ensures a clean setup with minimal cabling.
- Rapid Deployment: Easy setup and configuration speed up preparation times for live productions.
- Future-Proof: Regular updates ensure compatibility with the latest devices and technologies.
- Ergonomic Design: Minimizes fatigue, making it ideal for extended use in live events and broadcasts.

Features

- Extensive multi-camera support across different brands
- Versatile device control beyond cameras, including recorders, routers, and more
- Compact, portable design for flexibility in various production environments
- 6 Four-way buttons for maximum customization
- 4 backlit encoders to adjust parameters
- Hall-Effect Joystick for precise movements
- Crisp OLED screens on every button and encoder
- Raw Panel mode for user-written integrations
- Universal control with hundreds of third-party devices
- User customization via the Reactor Web UI
- Power over Ethernet (PoE) support for simple setup and operation
- Made in Denmark, built to last

Hardware Specifications	
Component Highlights	3-axis precision Hall Effect joystick
Buttons	Elastomer Four-Way Button w/Display (x6); 4-Axis Hall Effect Joystick, Top button (x1)
Encoders	Encoder (x4)
Analog Components	4-Axis Hall Effect Joystick, Left-Right (x1); 4-Axis Hall Effect Joystick, Up-Down (x1); 4-Axis Hall Effect Joystick, Rotate (x1)
Programmable OLED Tiles	64x32 pixels, gray (x6); 112x32 pixels (x4)
Connectivity	
Networking	1G Ethernet w/Power over Ethernet (PoE IEEE802.3af/t)
Power Supply	12V DC Jack 5.5mm x 2.1mm x 10mm Center Positive PoE IEEE802.3af/t
Service Port	Micro USB for setting manual IP
Software	
Platform	Blue Pill (Reactor, Device Cores, skaarOS Linux)
Licenses	Full Reactor and Device Core licenses included
Physical and Shipping	
Product Weight	654 g
Shipping Box Weight	1248 g
In The Box	(This Product) 12V Power Supply: Manufacturer: PHIHONG, Model Name: PSA15R-120P, Output: 12V/1.25A, Cable Length: 1.5m, Adapter type: EU, GB, US, AU depending on shipping country, DC Output Connector: 5.5mm x 2.1mm x 10mm Center Positive Getting Started Guide
Recommended Accessories (not included)	Ethernet Cable: Cat 6 S/FTP or better
Country of Origin	Denmark
EAN Code	5714074002727

Technical Drawings

