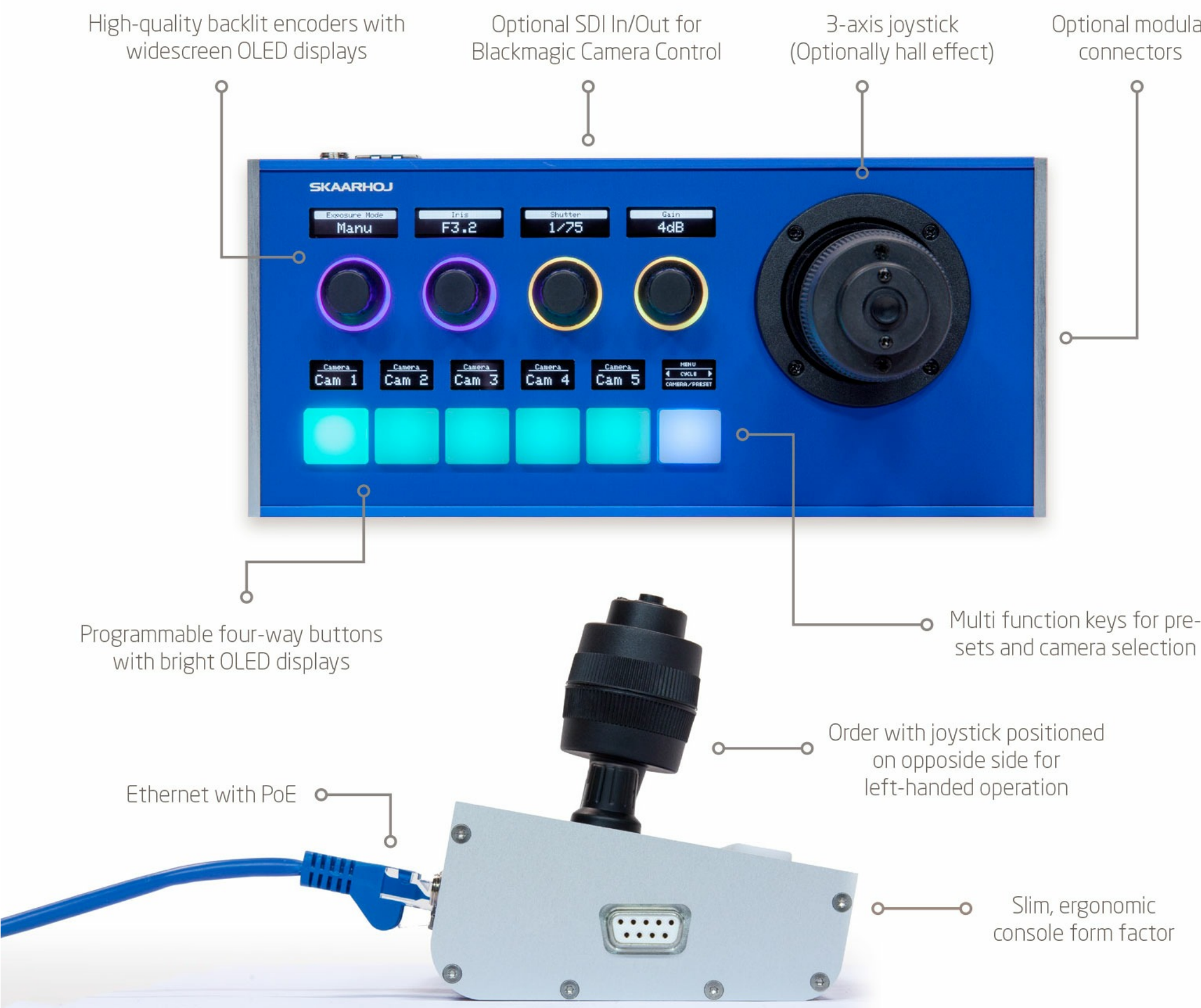


PTZ Fly - a compact controller featuring a full size three-axis joystick

Pan, tilt and rotate the handle to control your cameras. The superb OLED displays clearly show what camera settings you control and which preset you recall. With UniSketch, everything is possible. Customize it with a hall effect joystick, left handed operation, modularity or an SDI output for Blackmagic Micro Studio Camera control on a pan-tilt head.



Meet your PTZ Fly product presentation video



Features a world of options

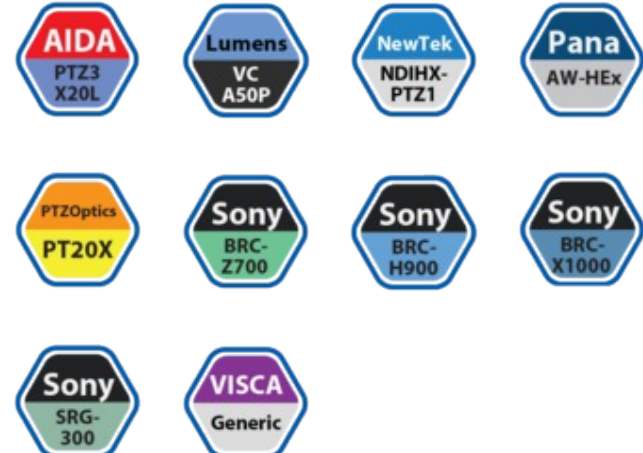
- High-quality backlit encoders with widescreen OLED displays
- 3-axis joystick
- Programmable four-way buttons with bright OLED displays
- Multi-function keys for presets and camera selection
- Slim, ergonomic console form factor
- Ethernet with PoE (IEEE802.3af)
- UniSketch OS

Options customize your PTZ Fly

- + GPI** Add variations of general purpose opto-isolated inputs and outputs. 2x8 In/Out, 16 In, 6 or 12 open collectors etc.
- + JOY** Upgrade to an industrial precision Hall effect joystick for increased ergonomic comfort and motion precision
- + LEFT** Position the joystick on the left side of the controller for better lefthanded usability
- + MOD** Equips your controller with modular connectors on both sides, so it can act as a SKAARHOJ master or slave module
- + SDI** The SDI option adds a Blackmagic Arduino shield to the controller for reading and writing Camera Control Data

Device cores popular choices

PTZ Fly works with a great variety of device cores and is a popular choice for:



Look closer gallery



Buy now your new PTZ Fly is just one click away

You either place your order by PayPal or [by email](#) and pay by bank transfer - please read the ["Pricing, Terms and Conditions"](#) page for more details.

€ 1199
- for customers worldwide (except USA)

Purchase:

- Included:**
- PTZ Fly
 - 12V power supply
 - USB programming cable
 - Networking cable
 - [UniSketch OS](#)
 - [Manuals and Software](#)

- Shipping configurations:**
- [Lumens VC-A50P](#)
 - [NewTek NDI-HX PTZ1](#)
 - [PTZOptics PT20X](#)
 - [Sony BRC-X1000/H800](#)
 - [Panasonic PTZ](#)
 - [NewTek NDI-HX PTZ1 + Panasonic PTZ](#)
 - [Raw Panel](#)

Note for SKAARHOJ controllers with Blackmagic 3G-SDI Arduino Shields and Studio Fiber Converter/Camera Fiber Converter:
We have tested Blackmagnics fiber converter products in general to work with SDI output. This includes the Mini Converter, ATEM Camera Converter, ATEM Studio Converter and ATEM Talkback Converter 4K. The only product we know does not work is the Studio Fiber Converter/Camera Fiber Converter. This product is not compatible with their own 3G-SDI shield which is the component we use inside the RCPs and other products. While the Studio Fiber Converter/Camera Fiber Converter will forward shading data from an ATEM switcher it will not do so for the 3G-SDI shield.
Bottom line is this: We cannot change this situation, only Blackmagic Design can decide to upgrade either the Studio Fiber Converter/Camera Fiber Converter or the 3G-SDI Arduino Shield to make it work. At this point we can suggest that you rather connects a controller to an ATEM switcher which will work as the master for sending out the shading data. You might employ a cheap ATEM switcher for only this purpose.