

Trophy #124: Color Thumbnail Presets using Frame Shot

The graphic features a dark blue background with a circuit-like pattern. On the left, there is a collection of PTZ cameras. In the center, an HDMI Video Capture device is shown. To the right, a large blue rectangular interface displays a grid of 24 color thumbnail presets. Below this, two smaller control panels are visible. The text 'Color Thumbnail Presets using Frame Shot' is prominently displayed in white. The SKAARHOJ logo is in the top right corner. At the bottom left, a text block describes the setup. At the bottom right, a trophy icon is accompanied by the text '#124'.

Color Thumbnail Presets using Frame Shot

Team up your PTZ Fly, PTZ Pro, or PTZ Extreme controller with Frame Shot and get live captured thumbnails for preset recalls with any PTZ camera

#124

Resources

- [PTZ Fly, PTZ Pro, PTZ Extreme](#) - Product details and price
- [Product Information Document PTZ Fly](#) - Product descriptions, product images, data sheet, FAQ and videos
- [Product Information Document PTZ Pro](#) - Product descriptions, product images, data sheet, FAQ and videos
- [Product Information Document PTZ Extreme](#) - Product descriptions, product images, data sheet, FAQ and videos
- [Blue Pill / Reactor](#) - Getting started

- Devices who support this feature:
Canon CR-N300
Canon CR-N500
Panasonic UE-150

We are constantly developing on our integrations and this page will continuously be updated



Trophy #124

Color Thumbnail Presets using Frame Shot

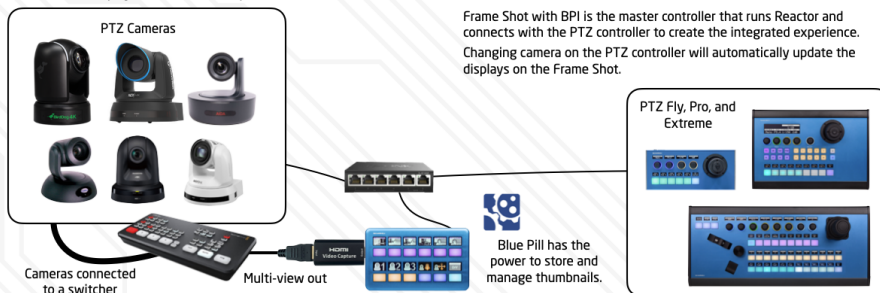
Under development
SKAARHOJ

Benefits

- ★ Intuitive preset recall with color thumbnails
- ★ Reduce complex routines for operators
- ★ Automatic capture of thumbnails from cameras
- ★ Works with USB web camera input
- ★ Let Frame Shot be the master of any SKAARHOJ PTZ controller
- ★ Virtually unlimited cameras with Blue Pill technology

What to expect

Any PTZ camera can have visual thumbnails presented to operators for intuitive recall. No need to write positions down on paper anymore! Thumbnails are automatically captured via Frame Link (free software for Blue Pill) from a multi viewer input via web camera API grabber hardware. When presets are stored via the SKAARHOJ controller, the content from the camera designated multi-viewer window is captured and stored for display in the Frame Shot panel.



Model Support

- Web camera input to USB-2 port on Blue Pill
- Any HDMI multi-viewer with 2x2 or 4x4 configuration
- Frame Shot with Blue Pill Inside (BPI) and Frame Link Application
- PTZ Fly, PTZ Pro, or PTZ Extreme with UniSketch or BPI (free choice)

Configurations and Alternatives

- **"PTZ Fly + Frame Shot"** - Default configuration
 - **"PTZ Pro + Frame Shot"** - Default configuration
 - **"PTZ Extreme + Frame Shot"** - Default configuration
- Other SKAARHOJ PTZ solutions can work as well but may require custom configuration.
- Explore SKAARHOJ MKA1, MKA2, and MKA3 as an alternative: They can be combined into a modular PTZ controller with color thumbnails embedded.

Technical Notes

Frame Shot with BPI is the master controller that runs Reactor and connects with the PTZ controller to create the integrated experience. Changing camera on the PTZ controller will automatically update the displays on the Frame Shot.

Application Ideas

- Let a church volunteer use Frame Shot to recall preset positions during a service.

Learn More



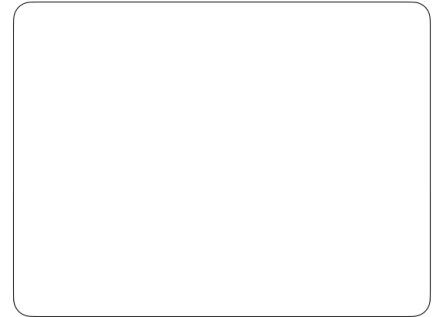
Demonstration video Manuals, Cabling Guides, Parameter Support, Press Kit

Blue Pill and Reactor

Blue Pill is a SKAARHOJ platform that boosts the capacity and capability of SKAARHOJ UniSketch controllers. Reactor is our flagship panel management application running on Blue Pill or Blue Pill Inside controllers



Reseller / Notes



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