


Trophy #11: Color Thumbnail Presets with Panasonic PTZs

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SKAARHOJ



Make your Panasonic PTZ cameras user friendly like never before with SKAARHOJ's modular PTZ controllers featuring Color Thumbnail displays

#11

Resources:

- [Panasonic PTZ cameras](#) - Accessories and settings to connect
- [MKA1 \(BPI\), MKA2 \(BPI\)](#) - Product details and price
- [Panasonic PTZ Device Core Parameters](#) - All the parameters we support
- [Product Information Document MKA1 w/Blue Pill Inside](#) - Product descriptions, product images, data sheet, FAQ and videos

- [Product Information Document MKA2 w/Blue Pill Inside](#) - Product descriptions, product images, data sheet, FAQ and videos
- [Blue Pill / Reactor](#) - Getting started
- [Video demo](#)

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



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Benefits

- ★ Intuitive preset recall with color thumbnails
- ★ Reduce complex routines for operators
- ★ Automatic capture of thumbnails from cameras
- ★ Works with SKAARHOJ MKA1 and MKA2 Controllers

What to expect

Position presets is an amazing feature of Panasonic PTZ cameras; with a single click of a button you can make the camera point to a specific location with all settings restored. However, it's rarely intuitive since operators need to remember the positions by the number on a key.

Visual presets on MKA1 and MKA2 will make routines such as keeping a list of preset locations on paper an obsolete task. Operators can just look at the display and see what they will get.

MKA2 is a friendly stand alone controller with a high quality Hall Effect joystick and 8 color displays above tactile four-way buttons. It will serve houses of worship, corporate and education uses perfectly where untrained operators will enjoy the ease of use. You can magnetically snap a MKA1 on the side of the MKA2 and with a click of your mouse you can change the combo into a seamlessly integrated professional PTZ controller with advanced settings control.

The thumbnails are still images captured automatically from the Panasonic camera via the IP based protocol when the preset gets stored via the SKAARHOJ controller.

Model Support

- Panasonic AW-HE20, AW-HE40, AW-HE42, AW-HE130, AW-HR140, AW-UE20, AW-UE40, AW-UE50, AW-UE70, AW-UE80, AW-UE100, AW-UE150 supported
- MKA2 (BPI) stand alone
- MKA1+MKA2 combo (At least one is BPI)

Configurations and Alternatives

- "MKA1..." - Default configuration
- "MKA1+MKA2..." - Default configuration

Other Panasonic cameras than the mentioned models can also be integrated in this workflow but may require a frame grabber.

Technical Notes

MKA1 and MKA2 exists in a Blue Pill Inside (BPI) version and a UniSketch version. At least one of them has to be a BPI version for this to work. Alternatively, a stand alone Blue Pill can serve two UniSketch controllers. The controller that has BPI will be the master controller that runs Reactor and connects with the PTZ cameras to create the integrated experience.

Application Ideas

- Let a volunteer use color thumbnails to recall preset positions during a production.

Learn More



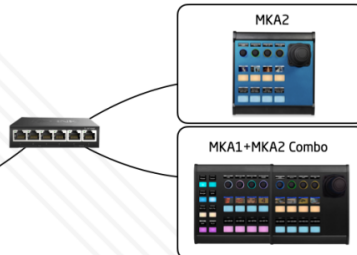
Demonstration video Manuals, Cabling Guides, Parameter Support, Press Kit

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. Blue Pill is a built-in option for most controller or alternatively a stand-alone server product



Reseller / Notes



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