

Trophy #9: Visual Presets with Canon PTZ



Visual Presets with Canon PTZ

SKAARHOJ

SKAARHOJ MKA2 PTZ Controller delivers the most user friendly preset recall ever seen!
Reads out thumbnails from Canons PTZ cameras via the native XC Protocol.

#9

Resources

- [Canon CR-N300, CR-N500, CR-X300](#)- Accessories and settings to connect
- [MKA2](#) - Product details and price
- [Canon XC](#) - All the parameters we support
- [Product Information Document MKA1](#) - 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

- ★ Visual color thumbnails make preset recall intuitive
- ★ Non-intimidating, compact, and tactile controller
- ★ Thumbnails retrieved automatically from Canon PTZs
- ★ Adjust all the Canon specific parameters
- ★ Integrate tally from a switcher system

What to expect

With MKA2 and Canon's CR-series of PTZ cameras it has never been easier to have a church volunteer or untrained colleague at a corporate event produce consistent and professional results. The unique color thumbnails of stored preset positions for each camera will do away with uncertainty and post-it notes. When presets need their content updated, a simple re-store of the preset will generate a new thumbnail automatically.

The compact size and large color displays make MKA2 very appealing for productions with only a few cameras and a few presets.

MKA2 has all the notorious SKAARHOJ trademarks such as access to a ton of specific camera parameters plus the inherent support for switchers and routers to bring integration with tally and routing to a new level.

Model Support

- Canon CR-N300, CR-N500, and CR-X300 is supported

Configurations and Alternatives

- **"MKA2 - Generic"** - Default configuration, Standard Class
- **"MKA1+2, Generic"** - Default configuration, Pro Class (with MKA1)
- **"MKA2+3 - Generic"** - Default configuration, Standard Class, w/faders

The said configurations automatically embed a customized Canon profile as each model is added to the Camera Selector. These configurations also support mixing in other brands and cameras with no compromise on functionality.

Technical Note

MKA2 (as well as MKA1) comes in a Blue Pill Inside version (BPI) which is assumed here. The BPI option is also recommended for MKA1 and MKA2 due to increased color display performance.

UniSketch based versions of said controllers can achieve the same benefits through a separately purchased Blue Pill or a single BPI panel such as MKA2 or MKA1 which can work as a master panel.

Grow!

For inspiration and your confidence in the investment, MKA2 can be combined with MKA1 to form a larger seamless PTZ controller with enough power for the biggest shows

MKA1 MKA2



Learn More



Demonstration video



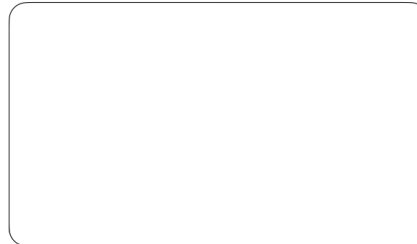
Manuals, Cabling Guides, Parameter Support, Press Kit

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 powered controllers.



Reseller / Notes



MKA2 (BPI)



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