

MHC

BROADCAST

CLASS LEADING NEXT GENERATION REMOTE CONTROL PLATFORM

REAL TIME VIDEO
SELECT ANY VIDEO SOURCE

ONE OPERATOR
CAN CONTROL UP TO 12
ROBOTS SIMULTANEOUSLY



YOUR CONTROL OPTION
USE INTUITIVE TOUCH
CONTROLS TO REFRAME

COMPLETE CAMERA CONTROL
CHANGE THE CAMERA FROM VIDEO TO STILLS
AND ADJUST THE IMAGES AS REQUIRED

MHC (Multi-Head Controller), is MRMC's user interface, which can be tailored to the application. Whether you want an interface (skin) for sporting events, studios, stadiums or other live events, MHC can be tailored to the user's requirements for complete speed, control and functionality.



A Nikon Company



MARK ROBERTS MOTION CONTROL

MHC SPECIFICATIONS



EASY TO USE
CONTROL
INTERFACE

MULTI HEAD CONTROLLER

Our software platform is designed for complete user simplicity. Control a multitude of MRMC robotic heads at the touch of a button from a single workstation, with an extremely simple, intuitive UI.

TAILORED UI

The MHC interface is flexible and can be tailored exactly to the user's requirements. A variety of different skins are available for a multitude of sporting events, studios, stadiums and other live events.

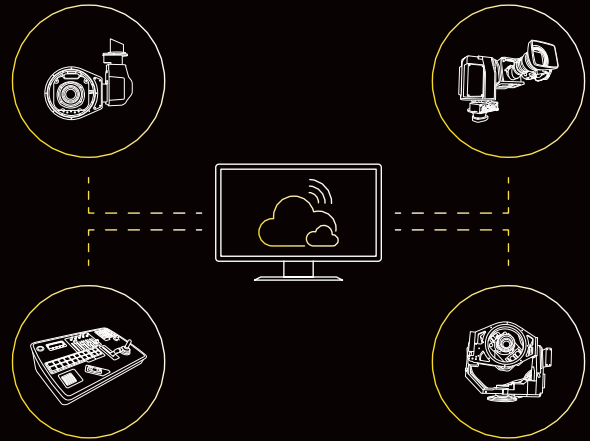


STORED POSITIONS

The UI is designed so the user can have the 'Store and display' capability – with stored moves or presets loaded into 'buttons' that can then be used.

MULTIPLE INTERFACE DESIGNS

Bring your application to life with a completely customisable user interface, designed by our team of graphic designers and engineers. Why use a generic UI, when our tailored 'skins' give you the freedom to operate in the world you choose.



KEY BENEFITS

- ▶ Together with the MHC client software, users have the ability to control multiple, moving cameras
- ▶ Designed for touch screen with a simple, intuitive and friendly interface
- ▶ Bespoke skins – so users can have the most suitable design for their requirements
- ▶ Can be up and running with MHC in no time, and it takes minimal operator training
- ▶ The technology in MHC is designed from MRMC's award winning Motion Control technology – giving absolute precision and repeatability

FEATURES & CONNECTIVITY

- ▶ Control multiple heads simultaneously
- ▶ Tailor make your camera moves and save preset positions
- ▶ Full control of cameras (including POD, Visca and other cameras on request)
- ▶ Built on IP technology, these robotic heads can be controlled remotely from anywhere in the world!
- ▶ Works as a standalone application and with hardware controllers, such as pan bars, MRMC joystick and other USB devices
- ▶ A complete suite of professional features, including embedded IP video capability and switching of multiple video sources



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