

MDR-3



The MDR-3 combines a four-channel motor driver with the G4 microwave transceiver to provide industry leading ruggedness and reliability. Its electrical efficiency has been greatly improved making possible a 31% reduction in volume compared to its predecessor, the MDR2. At the same time a host of new features have been added:

- New: additional motor port
 - Lens control for stereo cameras using prime lenses
 - Motor for rotating filter or other purpose
- Improved G4 radio
 - Completely backwards compatible
 - Adds new channels 30-59
 - Eliminates co-channel interference on channels 30-59 when directly next to other FIZ units.
 - New digital channel displays eliminate mechanical switches.
 - Automatic Cable/Radio switching
- New: analog input port accepts inputs from:
 - Microforce zoom controls.
 - Video style lens controls from Canon and Fujinon
- Camera port
 - Supports R/S for Arri, RED, Sony, most industry digital cameras.
 - New: Support for Canon C300, C500
- New: Timecode and Genlock port
 - Store lens metadata on USB stick (in development).
- Additional serial port. Direct connection (no interface boxes) for accessories:
 - CineTape
 - Fujinon digital lenses
 - Canon digital lenses
- New: USB port.
 - Update firmware with cable connection to PC or Mac.
 - Stores lens metadata to flash drives.
- Simple mounting options
 - V-block quick release for Alexa, F65
 - Clamp to matte box rods

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