PTR-10 MARK II + ZEK-2 + RMC-180 MARK II
ROBOTIC CINEMA CAMERA SOLUTION

www.datavideo.com

Tilta Nucleus-M Motor

M4/3 Zoom Lens

PTR-10 MARK II

Lumix BGH-1

ZEK-2
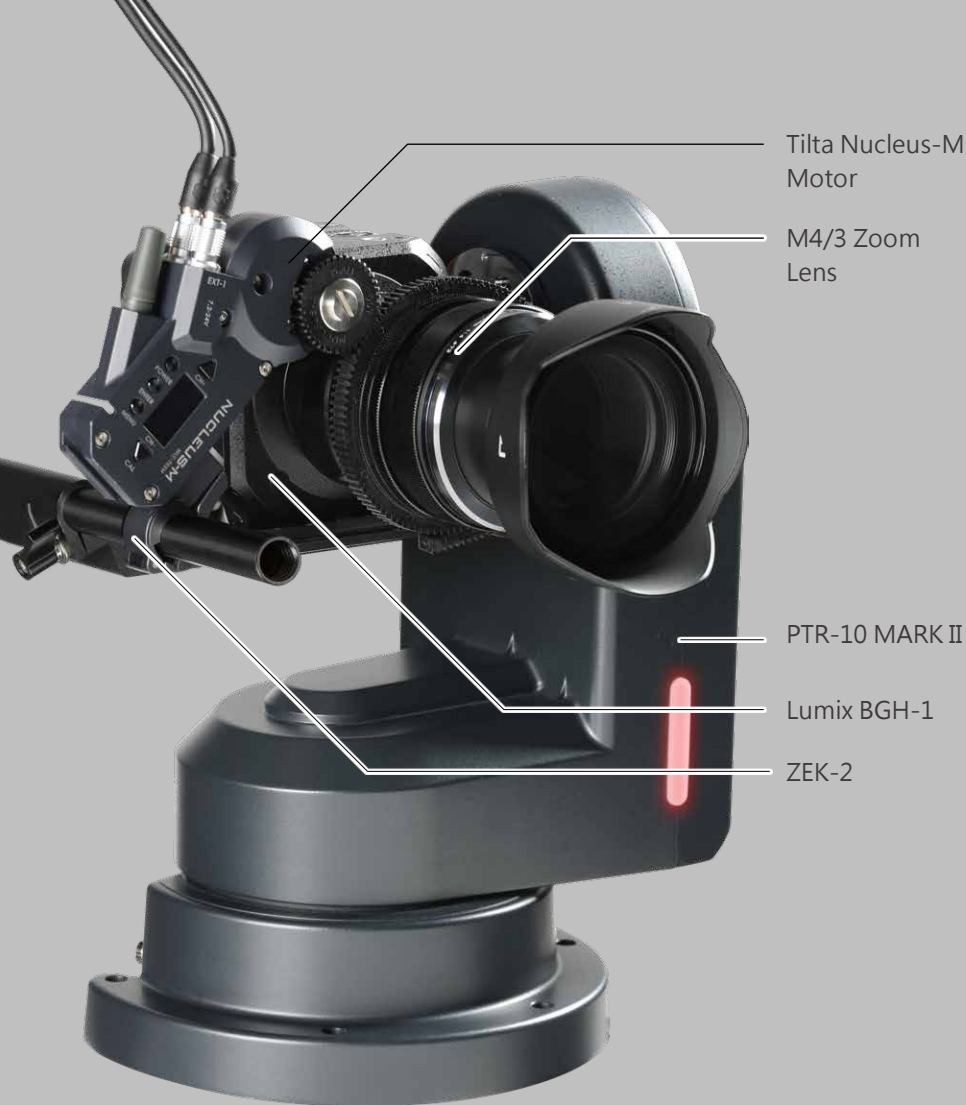
Through standard LanC protocol, PTR-10 MARK II can control the Focus and IRIS of the M4/3 Lens mounted on Lumix BGH-1. With the help of the Tilta Nucleus-M Motor Kit, we can also control the Zoom function of this camera. Even to recall the pre-stored zoom position.

- Professional Pan Tilt Zoom Control
- Pre-store and Re-call preset positions for Pan/Tilt/Zoom control by RMC-180 MARK II controller
- Manual Focus and Manual IRIS control
- Compatible with M4/3 Manual Zoom Lens
- Convert the manual Zoom camera into a Robotic Pan Tilt Zoom remote control camera
- Control up to 4 PTR-10 MARK II with ZEK-2 with RMC-180 MARK II controller

Tilta

Tilta Remote Control

D-Tap Power

BGH1

LanC Remote Control

D-Tap Power

Video

PTR-10 MARK II

RS-422 Control

Video Output
(HDMI up to 4K 30 and 3G-SDI)

RS-422 Control

Video Output
(HDMI up to 4K 30 and 3G-SDI)

RMC-180 MARK II

RS-422 Control

Video Output
(HDMI up to 4K 30 and 3G-SDI)

RS-422 Control

Video Output
(HDMI up to 4K 30 and 3G-SDI)

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