

Datavideo PTR-10

ProdCode: DATAPTR10MKII

Robotic Pan Tilt Head - MARK II



[Download Images] (.zip file)

Features

- Robotic Pan Tilt Head - MARK II
- 340° Pan range, 90° tilt range
- Supports both SDI and HDMI input/output
- Especially designed for block cameras with power supported
- Tally light built-in, great for Live events
- Controlled by IR controller, VISCA protocol controller, [RMC-180](#) camera controller, RMC-280 TVS controller and also compatible with serial, Ethernet (DVIP)
- Sharing the same technology with Datavideo PTZ cameras, making it possible to do tracking with [TVS-2000A](#)
- 12~18V input, power both the Robotic Head and also the Camera
- DVIP / RS-422 control

The PTR-10 is a robotic pan-tilt head designed to turn any [block camera](#) into a PTZ camera.

Using the idea of Datavideo PTC series of cameras, PTR-10 can provide accurate Pan

Tilt position information for users to track the movement. While combining the tracking information with [TVS-2000A](#), it could bring up a lot of possibilities to use other cameras to do tracking in the virtual studio.

With a weight of 3.8kg, it can be placed on a tripod or mounted on the wall/ceiling.

PTR-10 can be controlled by IR controllers, VISCA protocol controller, [RMC-180](#) camera controller, RMC-280 TVS controller and also compatible with serial, Ethernet, DVIP.

In the box:

- 1 x PTR-10
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Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
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We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.