

Cabezal giratorio basculante robótico

Cabezal de pan y tilt robótico HDBaseT

PTR-10T MARK II

Video Interface	HDMI x 1 SDI x 1 RJ45 x 1 (HDBaseT)
Video Output	2160p 29.97/25 1080p 59.94/50 1080i 59.94/50 720p 59.94/50
Control Unit	RMC-180 HS-1600T HS-1600T Mark II RMC-300A VISCA Protocol Controller IP Control IR remote
Genlock	---
Timecode	---
Panning / Tilting Range	Pan: 340° Tilt: ±45°
Panning / Tilting Speed	Pan: 0.12~15° /Sec Tilt: 0.06~10° /Sec
Preset	Pan/Tilt position 50
Control Distance	1,200M by RS422 100M by HDBaseT
Control Protocol	Sony VISCA DVIP
Control Input	RS-422 HDBaseT
Maximum Load	4 KG Max
Control Output	RS-232 RS-422 BX-Lens LanC
Power Requirement	DC 12V~ 18V, 3A (Without Camera) DC 12V~ 18V, 5A (With Camera)
Power Supply	DC 12/10/8.4/7.4V, 24W Max
Operating Temp. Range	0~40 C°
Operating Humidity Range	10~80%
Storage Temp. Range	-10~60C°
Storage Humidity Range	5~80%
Weight	3.4 KG
Dimension (LxWxH)	230 x 190 x 300 mm

Optional accessories	ZEK-2 KIT WM-10 WM-11 CM-10
What's in the Box	PTR-10T Mark II Main Unit x 1 DC 12V power adaptor x 1 AC cord x 1 IR remote control x 1 DC with lock to D-Tap cable x 1 HDMI cable x 1 SDI cable x 1 Remote cable (2.5mm phone-jack to mini-din 8pin) x 1 1/4" screw x 2 1/4" to 3/8" screw adaptor x 1