

Link do produktu: <https://www.wamm.pl/datavideo-ptc-145-w-hd-tracking-ptz-camera-p-3179.html>



DataVideo PTC-145 W HD Tracking PTZ Camera

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|----------------|-----------------------------|
| Cena brutto | 7 723 zł |
| Cena netto | 6 279 zł |
| Dostępność | Zapytaj o dostępność |
| Kod producenta | 7000-3071 |
| Producent | Datavideo |

Opis produktu

DataVideo PTC-145

HD Tracking PTZ Camera

Stunning Full HD Resolution with Auto Tracking

Introducing the PTC-145, a versatile PTZ camera designed for enhanced visual experiences. The 1/2.8" CMOS sensor delivers outstanding image quality with 20x optical zoom and 8x digital zoom.

Offering HDMI, 3G-SDI, and streaming outputs, it connects to various devices with ease. Equipped with line-in and 3.5mm microphone inputs for exceptional audio quality.

This camera features one-click AI Tracking, enabling smooth camera movements without a dedicated operator. Simultaneous streaming to two platforms is effortless.

Available in stylish dark blue or white options, it complements indoor design preferences. Elevate your visual excellence with the PTC-145 camera.

Simultaneous Outputs

For added flexibility in your workflow, connect your PTC-145 to multiple devices simultaneously using its versatile output connection options: HDMI, SDI, and RJ-45 PoE. All of these output options can be active at the same time, ensuring seamless integration into your setup.

20x Optical Zoom, 8x Digital Zoom

The PTC-145's 20x optical zoom and 8x digital zoom allows you to mount it near or far and still get great, sharp shots.

Advanced 3D Noise Reduction Function

The PTC-145 supports advanced digital noise reduction technology, which enables it to capture clear and smooth images even in less-than-perfect lighting conditions. This remarkable feature ensures that your footage remains crisp and vibrant, regardless of the lighting challenges you may encounter.

Quick Access to Camera's Auto Tracking

You will be granted direct access to Auto Tracking via various external controllers such as the supplied RMC-1AT PTZ remote controller and RMC-300A DVIP controller, PTC View Assist App, and the TPC-700, etc. You can choose a suitable controller according to your needs.

In addition to camera controllers, you can also easily enable Auto Tracking on smart switchers, including iCAST mini, KMU-200/300, SHOWCAST 100, etc.

Custom Auto Object Tracking

If you are filming multiple people, you can designate a person for auto tracking. Once linked to the camera, only the designated person will be tracked, thus avoiding interferences such as desks, people coming and going, large objects, etc.

Talent Position: Center / Left Side / Right Side

The positioning of talent depends on the videographer's creativity and intent rather than strict rules. Different positions can convey various emotions, messages, or visual effects. A centered composition provides a sense of stability and balance, suitable for scenes that require highlighting the main subject. Videographers may also place the talent on the left third or right third of the frame, leaving adequate space in the foreground to showcase the talent's sight direction or potential future possibilities.

Quick Selection of Full Body / Half Body / Close-up

All of the PTC-145 camera series include RMC-1AT controller. User can quickly select full-body, half-body and close up framing, making it easy to change the shooting scene and framing requirements.

S-Shaped Speed Curve

The S-Shaped Speed Curve, inspired by the smooth acceleration and deceleration of a lift, is a pivotal feature that enhances the camera lens movement. Much like the elevator ride that starts and stops seamlessly, the PTC-145 camera ensures your video captures maintain uninterrupted fluidity.

This innovative technology eliminates any jerky movements that might be discernible to the naked eye, resulting in professional-quality, visually pleasing content. The S-Shaped Speed Curve is your assurance that the camera's pan, tilt, and zoom functions will operate with precision and grace, delivering an unparalleled visual experience for your audience. Experience the future of camera movement with the PTC-145.

Simply Enable Auto Tracking with Your IR Remote Control

The RMC-1AT PTZ Controller is all you need; it allows you to use a remote control to set and control all four cameras and save the four presets.

Wide 60° Field of View

The PTC-145 offers an expansive 60° Field of View, effortlessly capturing all scenes within its frame. This generous field of view ensures that it can encompass and record all the pertinent moments in the given area, delivering comprehensive visual coverage.

H.264/H.265 Video Compression for Streaming

With built-in streaming encoder, the PTC-145 can encode up to 2 simultaneous streams to any cloud service.

Multiple Network Protocol

Support RTSP, RTMPS, SRT, ONVIF, Multicast protocols, easy to stream directly to your desired CDN streaming platform.

Compliant with the ONVIF Profile S Standard

The PTC-145 series cameras are compliant with the ONVIF Profile S standard, ensuring seamless integration and interoperability in network video systems.

Power over Ethernet

The PTC-145 supports PoE for easy installation. No need to find local power outlets or hire an electrician to install outlets wherever you want to mount your camera. Simply run a single CAT6 cable to power your PTC-145.

WARUNKI Gwarancji do 36 miesięcy

Warunkiem uzyskania gwarancji do **36 miesięcy** jest wymagana **obowiązkowa rejestracja** produktów w terminie **30 dni od dnia zakupu**. W przypadku braku rejestracji obowiązuje standardowa gwarancja **12 miesięcy od daty zakupu**.

