

DIGITUS Smart Full HD PT Outdoor Camera with Auto-Tracking, Dual LED, WLAN + Voice Control

DN-18604

EAN 4016032478874



Smart Wifi PTZ Outdoor Camera Support TUYA, Alexa Google home

The weatherproof WLAN Outdoor Camera from DIGITUS® can be rotated by 355° and swiveled by 90°, and is equipped with auto tracking to enable automatic tracking of movements within the visual field. Thanks to the wide angle lens of 85° in razor-sharp Full HD resolution, you won't miss a single detail. The integrated dual LEDs ensure optimal night vision up to 50 m - with connected white light LEDs also available in color. These ensure optimal lighting and a clear view even in total darkness. WLAN operation means that you are 100% flexible when it comes to the installation location, simply position the camera within range of your wireless network and ensure the power supply. Alternatively, a network connection can also be established using a cable via the RJ45 connection. Using voice control with Amazon Alexa and Google Assistant you can show the camera image on compliant Amazon and Google displays. The camera is also able to recognize and track movement in the image area and send an appropriate push notification to your smartphone. The available microSD card slot can be used for cards up to 128 GB, so that recordings can be stored for longer periods and retrieved at any time. Thanks to two-way audio transmission, you can communicate with people in front of the camera. The live image from the camera and all settings can be easily viewed and set using the app, regardless of your location (mobile reception required). The camera is designed for a variety of applications, for example monitoring of home, garden, garage or carport. Thanks to the wall bracket included in delivery, the camera can be individually aligned and attached. Focus on safety and flexibility with the voice operated Full HD PTZ outdoor camera from DIGITUS®.

Auto-tracking, dual LED for night vision in color, rotating and swiveling (PTZ), two-way audio, WLAN, compatible with Amazon Alexa + Google Assistant

- Video resolution: 1920 x 1080p@25 BpS (Full HD)
- Video compression: H.264
- Lens: FOV: 90° viewing angle / 4 mm lens
- Light sensitivity: 0.1 Lux / Aperture: F1.2
- Sensor: 1/2.7" CMOS - 2 megapixel
- Supports motion detection with auto tracking (movement tracking)

- Rotatable by 355° (PAN) / Swivel range 90° (TILT)
- Night vision range: Up to 50 m with dual LED for optimal lighting
- Day / night switching: IR-CUT
- Video frame rate: Mainstream 1080p@25bps, 720p@25bps
- Infrared LEDs: 4 units / white light LEDs: 4 units for optimal night vision in color
- Integrated speaker and microphone
- Two-way audio communication / compression: G.711
- Connection types: Wireless LAN / LAN RJ45
- Wireless LAN: 2.4 GHz (IEEE 802.11b/g/n) - Dual antenna
- LAN: RJ45 10/100M
- Recording modes: Manual / Motion / Scheduled
- With microSD card slot
- microSD card storage capacity: Up to 128 GB
- Supports cloud storage
- Network protocol: TCP/IP, UDP, DDNS, P2P, RTSP, Private Cloud, ONVIF
- System requirements: iOS 7 / Android 4 or higher
- Security: User authentication, software encryption
- Power supply camera: 12 V DC, 2 A via 5.5 mm DC jack
- Power consumption: 20 W max.
- Power adapter input voltage: 100 - 240 V, 50/60 Hz, 0.7 A via Euro plug Type C (CEE 7/16)
- Power adapter output voltage: 12 V DC, 2 A, 24 W via coaxial plug 5.5 mm
- Operating temperature: -10°C ~ +50°C
- Operating humidity: 10% ~ 90%
- Protection type: IP65
- Dimensions: L 110 x W 170 x H 200 mm
- Weight: 490 g
- Color: White

Package contents

- 1 x Smart Full HD PT Outdoor Camera with Auto-Tracking, Dual LED, WLAN + Voice Control
- 1 x Power adapter
- 1 x Mounting material
- 1 x Quick installation guide

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	20	16.00	38.50	64.00	42.50	104,720.00
Packaging Unit Inside	1	0.80	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.80	18.50	20.50	12.50	4,740.62
Net single without Packaging	1	0.49	17.00	11.00	20.00	0.00

More images:

