

# WLAN pan/tilt camera & app

Art. no. TVAC19000B

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- For effective all-round monitoring of interior spaces
- Guided step-by-step installation via app (iOS, Android)
- App access of up to 8 cameras
- HD 720p resolution and infrared night vision function for brilliant image quality
- E-mail notification, snapshot function and push notification via app when motion is detected
- All-around visibility (350° panning and 90° tilting range)
- Recording to SD card (accessory, max. 32 GB)
- Low network load thanks to compressed data transfer (H.264 compression)

## Effective all-around monitoring indoors

This WLAN pan/tilt camera comes with the compatible app for iOS or Android and offers brilliant image quality at any time of day or night with a resolution of 720p. The camera can monitor 350° in the panning range and 90° in the tilting range. Thanks to the app, installation is quick and easy even for technical laymen.

## Event notification and mobile access via app

Movement within the field of vision of the camera triggers recording on the SD card. If desired, you will be informed of incidents by e-mail or push notification and can take a snapshot or access the corresponding video image data using the app. Using the app, you also have access to the image material of up to eight cameras at the same time, enabling mobile monitoring wherever you are. The effective data compression of the camera relieves the network and increases storage space.

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**Technical Data:**

Dimensions	87 x 80 x 115 mm
Number of users	3 simultaneous access sessions
Image sensor	MP CMOS
Frame rate	VGA @ 20 fps / VGA @ 25 fps / 720p @ 5 fps / 720p @ 10 fps
Width	80 mm
Focal length	2,8 mm
Housing material	Plastic
Height	115 mm
IR LEDs	5 IR Power LEDs
Length	87 mm
Max. operating temperature	50 °C
Min. operating temperature	-10 °C

Minimum illumination (color)	1 - 8 Lux
Net weight	0.35 kg
Network access	Ethernet (10/100 Base-T/Base-TX); Wi-Fi (IEEE 802.11 b/g/n)
Network camera protocols	TCP/IP, UDP, SMTP, NTP, DHCP, ARP
Pan/tilt area	270° / 90°
DC voltage supply	5 V
Power consumption	1500 mA
Encryption	WPA /WPA2/WPA2-PSK (TKIP, 128 bit AES)
Video compression	H.264