## ABUS IP Camera Viewer (1-channel)



Art.-Nr. IPCV10000 Seite 1 von 2



#### Centralised view of all cameras

The ABUS IP Viewer displays the live images of up to four cameras on one monitor - without additional infrastructure. The network integration is done via network cable or WiFi. The camera images can be displayed on any monitor or TV screen with HDMI input. At the same time, compatibility with all ABUS IP cameras with a resolution of up to 2 MPx (1080p) is guaranteed.

This means you can implement security solutions without additional hardware or upgrade an existing security concept: For example, commercial customers have a clear view of the entrance, the store or the warehouse - from a central point. Alternatively, the ABUS Viewer is an ideal solution for the operation of confrontation monitors. Private customers can check directly on the TV screen who is at the door or behind the house to see what is going on. It provides fast and easy security with minimal installation effort.

#### **Technologies**

- Live image display of 2 MPx network cameras on one monitor
- Display expandable up to 4 cameras (IPCV10010)
- Practical solution for numerous customer needs
- Ideal for sales rooms, for example as a confrontation monitor
- Comfortable solution for private end customers, e.g. more security at the front door
- Low installation costs
- Network integration via LAN or WiFi
- Monitor connection via HDMI
- Silent operation
- Without the use of an additional PC or recorder

#### Technical data - ABUS IP Camera Viewer (1-channel)

Connections	1 x HDMI, 1 x RJ45, 1 x Micro-USB Typ B
DC voltage supply	5 V
Depth	35 mm
Dimensions	(W x H x D) 75 x 110 x 35 mm
Height	110 mm
LAN network access	Gigabit Ethernet with maximum 300 Mbit/s
Length	35 mm



# ABUS IP Camera Viewer (1-channel)

Art.-Nr. IPCV10000 Seite 2 von 2

### Technical data - ABUS IP Camera Viewer (1-channel)

Max. operating temperature	50 °C
Min. operating temperature	0 °C
Net weight	0,12 kg
Network access	RJ45
Power consumption	2.500 mA
Resolution	2 MP
Resolution modes	1920 x 1080
Technology	IP IP
WLAN network access	2,4 GHz & 5 GHz WLAN IEEE 802.11 b/g/n/ac
Width	75 mm