# DOOR PHONE SYSTEMS

# Complete set for a 1-family house - digital 2-wire bus technology

Ideal e.g. for renovation of existing buildings or new installation where only 2 wires are available and a modern audio door communication system is desired

- Easy to install the new digital 2-wire bus technology uses the existing doorbell cable for transmission of picture, sound and signal for door opener
- The sets are expandable up to 4 indoor units per dwelling unit
- Hands-free function
- Available for 1- and 2-family house





## FLUSH-MOUNTED OUTDOOR UNIT

- 3mm stainless steel front panel, brushed and laser cut
- High quality die-cast aluminum housing in anthracite (matt)
- Wide angle camera (135° horizontal / 100° vertical) with infrared night vision
- Sensor-controlled bell push illumination
- LED backlight technology even lighting, durable + economical
- Door activation is indicated to the visitor visually and acoustically
- Surface mounting cabinet height is only about 24mm (without lens)
- Connection for additional camera / outdoor units

#### INDDOOR UNIT

- 7 " color TFT display
- Visual ringer indicator: blue light frame around TALK and DOOR OPEN button
- 9 selectable ringtones
- Ringer volume adjustable
- Voice volume adjustable
- SILENCE button deactivates ring tone (e.g. for recovery) red light flashing frame as a reminder
- MONITOR button (silent monitoring): switch camera of the outdoor unit ON or OFF
- Connection for door opener
- Surface mounting: cabinet height only 22 mm
- Intercom feature: Speaking from one indoor unit to another within a dwelling unit
- Connection for floor call button with its own bell tone to distinguish entry and flat door

# VDB-9170

MODEL	VDV-9170	Art no.: 40963
SCOPE OF DELIVERY	1x outdoor unit with camera, 1x indoor unit with 7" monitor, 1x AC adapter	
DEVICE	Outdoor unit: 160 x 234 x 3 mm • Indoor unit: 220 x 164 x 22 mm	
GIFTBOX	250 x 290 x 135 mm (W x H x D) • 1.3 kg	
EXPORT BOX	4 Sets • 560 x 270 x 310 mm (W x H x D) • 5.9 kg	
POWER SUPPLY	Power supply 15V DC / 1A • 1 Watt (standby mode)	
RANGE	min. 2 cores (0.75mm²) • Maximum Length: 70 meters • Tempera	ture range: -20° C to + 50° C
APPROVAL	CE • European Union	
EAN CODE	4250109170531	



### **ACCESSORIES**

VDB-70

ADDITIONAL VIDEO INDOOR

4250109170555 **EAN-CODE** 

Art-Nr: 40961