

# PhonAccs



Provides access using your (mobile) phone

## Simple, easy to use and durable

You make a connection to the SIM card in the PhonAccs, the intelligent technology of the phone "reject" the call (so you have no connection charge), but the call immediately activates the open access.

- Only pre-registered users are able to control the contact.
- 1000 different numbers adjustable
- 'Logbook'-function to check all users
- Operates with a standard SIM card

## HOW TO ADD USERS?

### With an SMS

It is sufficient to send an SMS to add or delete a user

Whenever a change is made to the user, a control SMS sent to a pre-registered number

### With a PC which is connected to the device

The software supplied with the device makes it possible:

- Add or delete users
- To change and adapt the technical parameters
- To check the Logbook

## GSM App-based remote control for electric gates and barriers

- Control of electric gates and barriers over the internet using smartphone application, or by GSM call
- 20 and 1000-user version
- Reports the status of the 4 contact inputs by email, SMS or GSM call
- Sends notification to mobile phone upon activating the doorbell
- ONVIF camera support, makes the online picture available in the smartphone application
- Configurable user permissions and entry periods
- Configurable automatic timed controls
- Event log and report sending by e-mail, automated uploading to Google Drive™ document storage

## Technical specifications

<b>GSM-network type</b>	GSM 900/1800 MHz of GSM 850/1900 MHz	
<b>SIM-card</b>	Plug-in 3 V of 1,8 V "small"	
<b>Transmitted power</b>	2 W	
<b>Receive sensitivity</b>	-105 dBm	
<b>Antenna</b>	<ul style="list-style-type: none"> <li>• Frequencies: 900 / 1800 MHz</li> <li>• Impedance: 50 ohm</li> <li>• Radiated power: 2 W</li> </ul>	<ul style="list-style-type: none"> <li>• Antenna connection: SMA (female)</li> <li>• Cable length: 3 to 10m or without cable</li> </ul>
<b>Power supply</b>	Adapter: 230 V AC / 12 V DC 500 mA tot 24 V DC 250mA	
<b>Energy use</b>	Stand-by: 120 mA • in foction: 500 mA	
<b>Cable</b>	Interfacetype: USB	
<b>Switch</b>	Contact N.O. in stand-by: 30 V DC 1A - 250 V AC 0,5 A	
<b>Switching duration of the contact</b>	Between 0.1 seconds and 254 minutes	
<b>Dimensions</b>	84 x 72 x 32 mm	
<b>Operating temperature</b>	-20°C until 45°C	
<b>Weight</b>	Device + power: 350 gr	
<b>Warranty</b>	1 year	
<b>References module via app</b>	4-080409-0003-000	

