

Pandora D035 REMOTE CONTROL | TAG

The remote control is designed to control and monitor a state of a security system at a distance of a Bluetooth-connection.

ATTENTION! Enable "Use D-030 as a radio tag" option to use remote control as an owner authorization device.



- OLED-display
- Three control buttons
- Built-in sound indicator (16 melodies for sound notifications)
- Built-in vibration indicator
- Built-in LED indicator "ALARM/SEND"
- 2.4 GHz radio interface (Bluetooth 5.0 protocol)
- Built-in battery
- Built-in micro-USB port

OPERATING RANGE: from -10°C to +40°C
DEGREE OF PROTECTION: IP40

COMPATIBILITY

Pandora ELITE v.2, Smart Pro v.3, Camper Mini, Camper Pro v.2, Mini v.3

TURNING ON/OFF THE REMOTE CONTROL

Press and hold **F** button for 3 seconds to turn ON/OFF the remote control

REMOTE CONTROL LED SIGNALS MEANING

Red indicator «ALARM»	Green indicator «SEND»
Flashes frequently if there are any notifications	Flashes if there is a connection with the base unit
Flashes occasionally when there is no connection	Goes dark when there is no connection with the base unit

CHARGING THE REMOTE CONTROL

There is a battery charge level icon on the display of the remote control. It is recommended to charge the remote control if only the last segment of the icon is shown . Charge the built-in battery with a standard micro-USB cable.

FIRMWARE UPDATE

- Download the mobile application Pandora BT (Android/iOS) or Pandora Specialist (Android) to the smartphone or a tablet equipped with Bluetooth 4.0 or higher.
- Press and hold the **F** button, connect a USB-cable to the remote control, release the button after connection.
- Open the mobile application, go to the "Search device" menu, select a found device and choose one of update options: FILE MANAGER (only for Android devices) or INTERNET.

- connected
- security mode disarmed/armed
- 12:48 current time
- battery charge level
- 90° engine temperature
- 22° interior temperature
- 18°C outside temperature
- 12.08 voltage of the car battery
- 55% fuel level
- shock sensor (Warning level)
- shock sensor (Alarm level)
- additional sensor (Warning level)
- additional sensor (Alarm level) / Status of the original alarm system
- security zone Tilt sensor
- security zone Motion sensor
- security zone Ignition ON
- security zone Doors
- security zone Hood
- security zone Trunk
- security zone Low voltage
- security zone Brake pedal
- Engine running icon

QUICK ACCESS FUNCTIONS OF THE REMOTE CONTROL

	System disarmed		System armed (no alarm events)
	Ignition ON	Ignition OFF	
(briefly)	Lock doors without arming	Arming with sound confirmation	Search mode - Flashing hazard lights with sound signals for 5 sec
(1 sec)		Arming without sound confirmation	Search mode - Flashing hazard lights without sound signals for 5 sec
(2 sec)	Hold-On ignition mode ON		
(3 sec)	Program neutral mode ON		Remote engine start
(briefly)	Unlock doors	Unlock doors	Disarming with sound confirmation
(1 sec)			Disarming without sound confirmation
(2 sec)	Hold-On ignition mode OFF		Switch OFF the ignition during remote/automatic engine start, turbo timer
(3 sec)	Service mode ON/OFF		
F (briefly)	Switch on the LCD display		
F (1 sec)	Unlock trunk		
F (2 sec)	Switch ON an engine heater* Switch ON/OFF a time channel		
F (3 sec)	Switch ON/OFF the remote control		
+ (briefly)	PANIC mode		
+ F (briefly)	Arming when ignition is ON with sound confirmation	Arming in 30 sec with sound confirmation	
+ F (1 sec)	Arming when ignition is ON without sound confirmation	Arming in 30 sec without sound confirmation	

*To control an engine heater. It is required to make setting in Time channels: "Select channel" - for analog control, "Action 1" - "Switch on engine preheater"