THE D-030 REMOTE CONTROL

The remote control is designed to control and monitor a state of a security system at a distance of a Bluetooth-connection. Each event is displayed as an icon on the OLED display accompanied by a melody with vibration



- OLED-display
- Three control buttons 🕞 🕣





- Built-in sound indicator (16 sound notifications melodies)



- Built-in vibration indicator
- Built-in LED indicator "ALARM/SEND"
- 2.4 GHz radio interface (Bluetooth 4.2 Low Energy protocol) ((🐒



- Dialog ecnryption of commands (AES-128 encryption)
- Built-in battery
- Built-in micro-USB port
- Support for systems with Bluetooth modem firmware v. 2.08 and higher: Pandora Professional v2, Pandora Smart Pro/ Pandora Smart Pandora Light Pro, Pandora Mini/Pandora Mini v2.

TURNING ON AND OFF THE REMOTE CONTROL

To turn on or off the remote control, press and hold the **[** button for 3 seconds.

MEANING OF LED SIGNALS OF THE REMOTE CONTROL

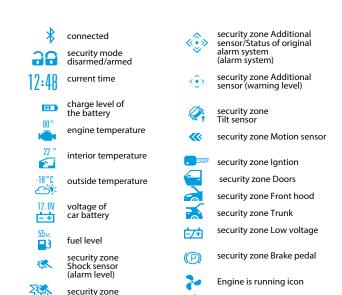
Red indicator ALARM	Green indicator SEND	
Flashes frequently if there is any notifications	Flashes if there is a connection with a base unit	
Flashes occasionally when there is no connection	Goes dark when there is no connection with a base unit	

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 . The battery is charged when a standard micro-USB cable is connected to the remote control.

UPDATING FIRMWARE OF THE REMOTE CONTROL

- Download the mobile application Pandora BT (for Android or iOS device equiped with Bluetooth 4.0 Low Energy module or higher).
- Press and hold the [button, connect a USB-cable to the remote control, release the button after connection.
- Open the mobile application, go to the "Search device" screen, select a found device and choose one of update options: FILE MANAGER (only for Andriod devices) or INTERNET



OUICK ACCESS FUNCTIONS OF THE REMOTE CONTROL

Shock sensor (warning level) Heater status icon

	System is disarmed		System is armed
	Ignition is on	Ignition is off	(no alarm events)
(briefly)	Lock doors without arming	Arming with sound confirmation	Search mode - flashes of turn signals with sound signals for 5 sea
(1 sec.)		Arming without sound confirmation	Search mode - flashes of turn signals withou sound signals for 5 se
(2 sec.)	Switch on Ignition maintenance mode		
(3 sec.)	Switch on Program neutral		Remote engine start
(briefly)	Unlock doors	Unlock doors	Disarming with sound confirmation
(1 sec.)			Disarming without sound confirmation
(2 sec. and more)	Switch off Ignition maintenance mode		Switch off the ignition during remote or automatic engine star procedure
(briefly)	Switch on the LCD display		
(1 sec.)	Unlock trunk		
(2 sec.)	Switch on/off an engine heater* Switch on/off a time channel		
(3 sec.)	Switch on/off the remote control		
(briefly)	PANIC mode		
(briefly)	Arming when the ignition is on with sound confirmation	Arming in 30 sec. with sound confirmation	
(1 sec)	Arming when the 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", "Action 2" - "Switch off engine preheater