

## The new control panel CPX200: Low price | Functional | Customize to the customer needs

New project of EBS, which is now in the final stage, involves the creation of  
**The most customer-friendly control panel:**

### ➤ **INTEGRATED with GSM / GPRS transmitter**

- Signal transmission via GPRS / SMS
  - immediate notification about emergency situations;
- Remote configuration and firmware upgrade
  - comfortable servicing and time savings;
- Encryption of transmitted data using the AES cipher
  - full data transfer safety;
- The signal is sent through OSM.2007. This EBS receiver ensures complete transfer reliability;
- GSM / GPRS connection control
  - automatic retrieving of the connection with the monitoring station.



### ➤ **INPUTS**

- 6 line-type DEOL, possible conversion on EOL
- Additional input for arming the system by radio line (radio remote controller)

### ➤ **OUTPUT**

- 1 high-current (0,7A) alarm output
- 2 low-current (50mA)

### ➤ **SUPERVISED LINES**

- Delayed
- Immediate
- 24 hrs. (Continuous)
- Armed/disarmed

### ➤ **PROGRAMMABLE SYSTEM TIME** - time for enter / leave / alarm duration

### ➤ **PROGRAMMING THE CONTROL PANEL SETTINGS**

- LOCAL (the keypad or a computer connected to the RS-232)
- REMOTE (via GPRS, SMS or CSD)

### ➤ **PROGRAMMING SOCKET** - required cable GD-PROG

### ➤ **SCREW TERMINAL** - angle rising clamp

### ➤ **ANTENNA CONNECTION** - SMA, mounted directly on PCB

Control panel has an acoustic signal confirming arming / disarming the system by radio remote controller.

### ➤ **CODES**

- 1 administrator code (root)
- 1 service code
- 3 user codes

### ➤ The possibility of limiting the terms of reference for some of the codes

### ➤ **Autodiagnostic** features for basic components of the system

### ➤ Opportunity to **review faults**, memory of alarm signals and other events

### ➤ **The history** of system events evidence up to 5000 events