

LX-30B

The most popular device from the EBS "LX-30" family of communicators is a modern device enabling data transmission from the security control panel to 4G/2G mobile operator network monitoring software. Communicator is designed to make it possible to connect it to the security control panel using a telephone communicator, inputs or the bus (thanks to the SMART function COMMUNICATOR).





HIGH LIFETIME

EBS communicators are renowned for its reliability and high durability



SMART COMMUNICATOR

Can be connected via bus to selected EZS Paradox, DSC and Honeywell



SUCCESSFUL MODEL COMMUNICATOR

Follows the famous predecessors LX20 and GC-30

List of supported EZS for the SMART COMMUNICATOR function

DSC: PC1404, PC585, PC1565, PC5010, PC5020, PC1616, PC1832, PC1864

HONEYWELL: VISTA-15P, VISTA-20P, VISTA-21P, VISTA 48

PARADOX MAGELLAN: MG5000, MG5050/MG5050+, MG5050E

PARADOX SPECTRA: SP4000, SP5000/SP5500+, SP6000/ SP6000+, SP7000/SP7000+, SP65

PARADOX DIGIPLEX: EVO48, EVOHD,

EVO192 (firmware older than 7,50)

Technical parameters

- 4G communication with the possibility of downloading to 2G
- Dimensions: 102mm x 73mm x 20mm
- 8 configurable connectors on inputs/outputs
- Memory for 5000 events
- Remote configuration: GPRS/LTE, SMS
- Local configuration: from PC via RS232 or bluetooth (MINI-PROG-BT)

Operating temperature range: -10 C+55 C	Power consumption: 70mA/300mA při 13,8 VDC	Encryption: AES
Humidity range: 5%93% without condensation	ARC protocols: SIA IP DC-09, EBS ContactID/XML	SIM Size: Nano SIM
Power range: 12-14 VDC, typically 13.8 VDC	Protocols at the telephone line input: ContactID, SIA	Certification: CE