



Adapter2 PRO - WiFi IN4.R1

Description

- WiFi communication
- Phone line emulator
- Programmable through USB and IP
- TEX, TELLMon, SIA IP protocol support
- 4 configurable NO/NC inputs
- 1 NO relay output, controllable by events
- Reporting to up to 4 monitoring receivers at the same time
- 4 user phone numbers for sending SMS notifications
- Notification through SMS about events (even by partition or zone)
- E-mail sending
- Push notification
- IP camera support
- Remote firmware update
- Configurable Contact ID codes for each input and service event
- Detailed event log
- Transparent serial port support
- Multiplatform mobile application (iOS, Android)

The adapter enables installing an alarm system where no landline is available, but reporting to a monitoring station is required. A general emergency signaling device for elderly people and people in need of nursing, activated by simply picking up the receiver of the connected landline phone device.

Main Features:

- WiFi communication
- Phone line emulator
- Programmable through USB and IP
- TEX, TELLMon, SIA IP protocol support
- 4 configurable NO/NC inputs
- 1 NO relay output, controllable by events
- Reporting to up to 4 monitoring receivers at the same time
- 4 user phone numbers for sending SMS notifications
- Notification through SMS about events (even by partition or zone)
- E-mail sending
- Push notification
- IP camera support
- Remote firmware update
- Configurable Contact ID codes for each input and service event
- Detailed event log
- Transparent serial port support
- Multiplatform mobile application (iOS, Android)

Application area:

- The adapter enables installing an alarm system where no landline is available but reporting to a monitoring station is required.
- A general emergency signaling device for elderly people, and for those who need medical attendance by using the connectable landline phone device.

Product ID	5999565331269
Package size	84x72x32 mm
Package weight	200 g

Transmission channel	WiFi
Operating temperature	-20 °C - +70 °C
Supply voltage	12-24 VDC
Current consumption (maximum)	500 mA @ 12 VDC
Current consumption (nominal)	120 mA @ 12 VDC
Casing	Plastic
Terminal connector design	Connectable
Contact inputs	4
Configurable inputs (NO/NC)	Yes
Adjustable input sensitivity	Yes
Relay outputs	1
E-mail sending	Yes
Push notification	Yes
IP-based reporting to monitoring station	Yes
DTMF-based reporting to monitoring station	Yes
SIA IP DC-09 protocol	Yes
SIA DC-05 (DTMF) protocol	Yes
TELLMon protocol	Yes
TEX protocol	Yes
Programming method	USB / IP
Programming software	Yes
Monitoring station IP addresses	4
Individual reporting to monitoring station	Yes
Configurable internal Contact ID event codes	Yes
Filtering of Contact ID event codes	Yes

Event logs / Number of stored events	Yes / 1000
Mobile application	Yes
Phone line emulation	Yes
NTP server support	Yes
Transparent serial port support	Yes
IP camera support	Yes