

TAU SECURITY SYSTEM

Security system and monitoring software
- hybrid system that receives data from
Radio, IP and Mobile

TRANSMITTER

Radio - Radina Tau U4
Radina Tau V5
Radina U2
Radina V3

IP - IP Tau

Mobile - GPRS Tau
GPRS TauL
INB Tau
INB L

RADIO RECEIVER

Radina H3322

IP/MOBILE SERVER

Server Tau

MONITORING SOFTWARE

RadinaSoft
IPNOVA SMS

Main features

- Power supply 12VDC (8,5V to 16V)
- Low power consumption
- Capability to use communicator as input - using "Ademco Contact ID" protocol
- Six digital inputs working simultaneously with GPRS and/or IP transmitters
- Configurable working mode for every digital input:
Normal Open, Normal Close, Check for AC voltage from 5V to 20V, Deactivated
- HTML server for easy configuration and status check, protected with an username and a password
- HTML server for easy configuration without the need of specialized software for programming - using only a web browser (Internet Explorer, Google Chrome, Firefox etc.)



GPRS Tau

GPRS and IP transmitter

TRANSMIT DATA FROM SECURITY
PANELS AND SENSORS BY GPRS
AND IP BASED NETWORK



GPRS interface

- Capability to use one or two fully independent servers. Additional option to use GPRS only as a backup in case the IP network fails
- SMS report of the status of the communicator and/or digital inputs to up to 5 mobile numbers
- Capability every digital input separately to be set to transmit SMS report
- PGM output controlled by SMS or call
- Capability to enter PIN or PUK code for the SIM card
- Graphical display of the status of the GPRS network in the web interface

IP interface

- IEEE 802.3 Ethernet, Fully Compatible with 10/100/1000Base-T Networks
- Static or dynamic IP address compatible with DHCP server
- Capability to use one or two fully independent IP servers
- Encrypted connection with IP servers