Inova-bg Ltd
SECURITY SYSTEMS

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

www.inova-bg.com

Receiver main features

- Up to 3 radiostations
- Bandwidth - depending on the radiostations
- Built-in trapper inline lightning arrestor

Radina H3322 - built-in FFT Decoder

- 3 radio inputs from radiostations
- Real-time FFT digital decoder
- Bandwidth - 300 to 3400 Hz
- Input voltage - 20mV - 2V
- Message standard - LARS, LARSII, Electronics Line
- Receives data on all standards simultaneously
- Received radio signal quality measurement
- Back-Up messages selecting

Radina H3322

UHF/VHF Radio Receiver Station

UHF/VHF RADIO RECEIVER ON UP TO 3 RADIO CHANNELS AND BUILD-IN ETHERNET AND GPRS COMMUNICATION

Output interface for connection with base station

- Ethernet interface for connection through IP-based network (IEEE 802.3 Ethernet, Fully Compatible with 10/100/1000Base-T Networks)
- GPRS interface for connection through mobile network

Maximum number of serviced sites

- No additional limits - depends only on the limits of protocols

Power supply

- 220V AC/50Hz or 12V DC/1.2A
- Built-in battery