

Code: VRX-2

## RECEIVER 2.4 GHz **VRX-2** 4 CHANNELS

Net: **39.16 EUR** Gross: **39.16 EUR**

The VRX-2 receiver allows to receive audio (2 channels) and video (1 channel) signals. For GP-1 antenna the transmission range is about 200 m. For longer distance transmission we have to use the antennas with better gain parameter. The device enables continuous receiving the signals from one transmitter on jumper selected single channel (1, 2, 3 or 4). Inside there are the LED indicators, the green one informs about power supply, the red one indicates signal level - it is helpful for antennas installation settings.

It can be used outdoors, but under a roof. Due to connectors the case boxes are classified as splash-proof.



### SPECIFICATION

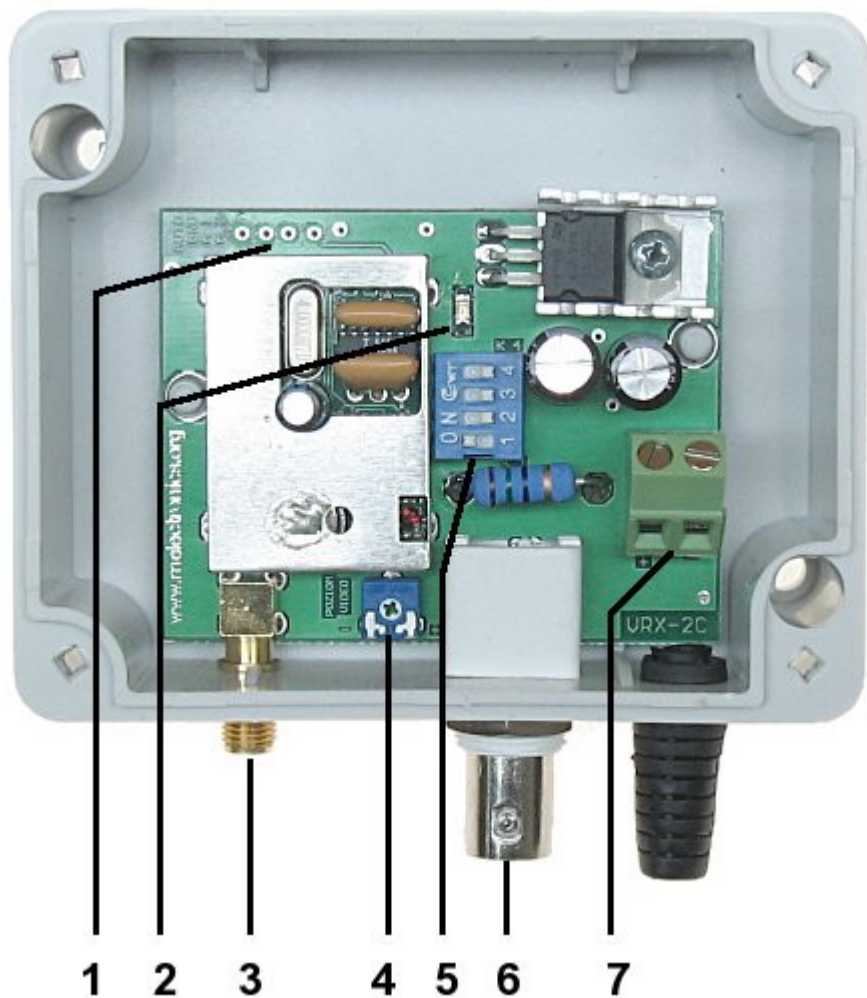
|                       |                        |
|-----------------------|------------------------|
| Frequency range:      | 2.400 ... 2.4835 GHz   |
| Number of channels:   | 4                      |
| Video signal level:   | 1 Vpp / 75 $\Omega$    |
| Audio signal level:   | 1 Vpp / 1.5 k $\Omega$ |
| Receiver sensitivity: | - 80 dB/m              |
| Connectors:           | SMA-RP<br>BNC          |
| Impedance:            | 50 $\Omega$            |
| Power supply:         | 11 - 14 V 180 mA       |
| Operation temp:       | -25 °C ... +70 °C      |
| Dimensions:           | 90 x 75 x 40 mm        |
| Guarantee:            | 2 years                |

### PRESENTATION

Internal view of the device:



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- 1) Audio signals connector (GND, A1, A2)
- 2) Power LED indicator
- 3) Antenna input - SMA-RP type
- 4) Output signal level control (VIDEO)
- 5) Channel selection switches (only one of the switches can be set to ON position)
- 6) VIDEO input - BNC type
- 7) Power supply +12V DC (terminals)

#### PACKAGE

|                                  |                    |
|----------------------------------|--------------------|
| Dimensions (L x W x H): 0x0x0 mm | Gross Weight: 0 kg |
|----------------------------------|--------------------|