NLJD 3HECA





Range of detection	nanoSIM card up to 150mm
Transmitter	Pulse mode , EIRP less then 2000mW Frequency 2,4 GHz band conform with the SRD standard (EN 300 440) Output power adjustable (auto and manual 4 step off 3 dB)
Receiver	**Second** (4,8 GHz) **Third** (7,2GHz) harmonic signal sensitivity -135dBm
Antenna	Helical, Circularly polarized
Alarm	Visual, Sound, Headphones
Power supply	2 rechargeable batteries Li-ion or LiFePO4 type 14500 (AA size) Internal charging
Current consumption	Less than **250 mA**
Continuous operating time	Up to **4 hours**
Temperature range	+5C…+40C -10C…+50C (transportation and storage)
Dimensions of the main unit	150*150*80 mm (not more than)
Telescopic stick handle	0.27m to 0,9 m (GoPro mount)
Weight	**350g main unit** including batteries (not more than) + 120g telescopic stick



