

WHAT IS IT?

“Forteza-12” system is a mobile perimeter microwave detector. It is intended to provide temporary protective boundaries up to 1000 m long of different configuration. System is powered from the rechargeable batteries. Alarms are transmitted via radio channel to control post located 1200 or 6000 meters away.

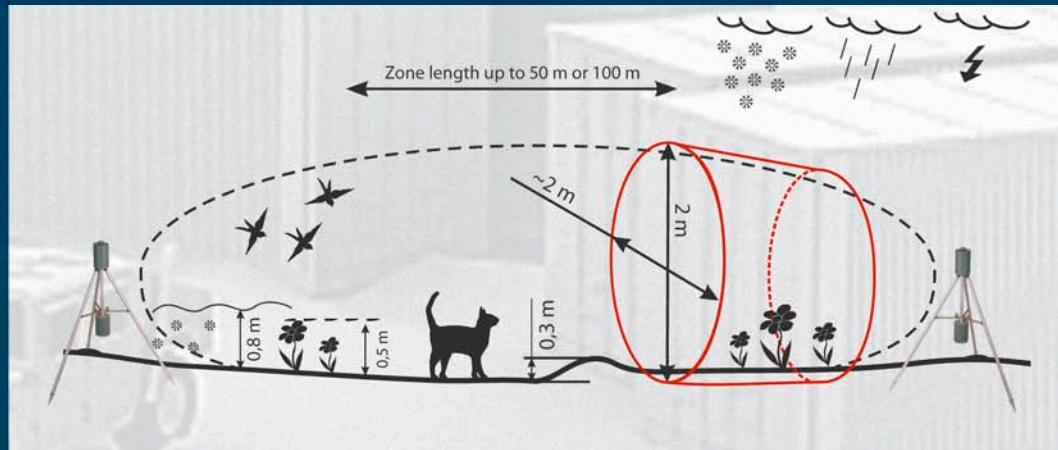
MAIN FEATURES:

- fast deployable;
- easy transportation in rucksack's;
- protects perimeters up to 1000 meters;
- alarm is transmitted via radio channel to guard post at distance up to 6 km;
- intersected zone number is transmitted;
- approved and is used by military structures;

VERY COMPETITIVE PRICE



EASY TRANSPORTATION AND DEPLOYING IN ANY TERRITORY.



MAIN TECHNICAL CHARACTERISTICS:

Zone length	50 m or 100 m
Zone width	~2 m
Zone height	~2 m

Max zones	20
Max perimeter	1000 m or 2000 m
Frequency	2,4 G Hz
Temperature	-40...+50° C

