

Bomb Jammer

«Model - 7T»

(Vehicle Mounted)



Vehicle mounted Bomb Jammer «7T» protects VIP preventing acts of terrorism when explosive devices with radio controlled fuses may be used.

The device offered reliably blocks operation of radio controlled fuses in 20 ... 2,600 MHz frequency band.

The transmitter unit (main unit) is placed in a car boot (saloon). The device is powered from vehicle power line. It can be switched on and off from passenger compartment using special wire remote controller. Aerials are placed on the car roof using special fixing magnetic elements (mounts). Technical specifications:

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|--|-----------------|
| • Radius of radio controlled fuses blocking zone (at control distance not less than 100 m), not less than, m | 40 |
| • Mass of the set, not more than, kg | 26 |
| • Execution | splash-proof |
| • Continuous operation time, hours, not less than | 12 |
| • Device's dimensions, mm | |
| main unit (w/o fixing elements) | 528 x 305 x 138 |
| cowl | 380 x 210 x 165 |

Russian patents protect design and circuit of Bomb Jammer "7T". Also it has Hygienic Certificate of State Sanitary Inspection Committee and certificate of State Standard Committee of Russian Federation.