

Artillery Radiojammers



Technical Data:

Jamming radius - minimum 500m

Radiojammer operation time - 60 ± 5 min (possibility for increase)

Battery type - Lithium

Frequency range - $1,5 \div 120$ MHz

Number of frequency sub bands - 8

Artillery shell caliber - according to customer specification

Operation temperature range $-40^{\circ}\text{C} \div +50^{\circ}\text{C}$

Storage period - 10 years

Artillery Shell Caliber:

- 122 mm
- 152 mm
- 130 mm
- 155 mm
- Mine 120

Artillery Radiojammers create jamming in the enemy tactical units operating in the frequency range $1,5 \div 120$ MHz (Tactical HF and VHF bands). Radiojammers provide effective radio jamming to all types of radios - fixed and hopping. Dummy shells and practice rounds are also produced for training. When launched they create smoke effect.

Packing:

Packing specifications vary depending on conditions for storage of goods or specific customer request.