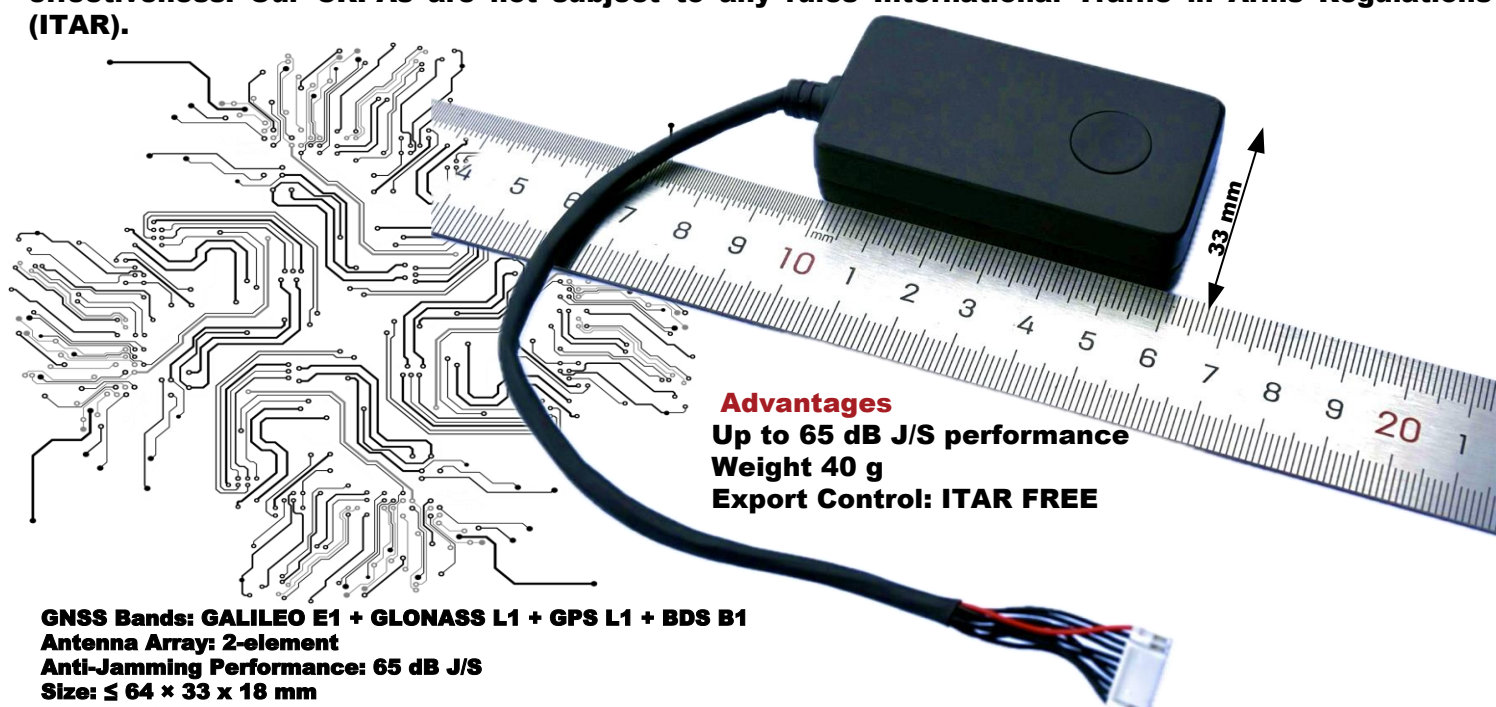


Wall-E2M2 Series GNSS controlled reception pattern antennas (CRPA)



The world's best GNSS anti-jamming solutions for FPV Drones

Battle-tested, these only russian homegrown Wall-E2M2 anti-jamming systems have proven their effectiveness. Our CRPAs are not subject to any rules International Traffic in Arms Regulations (ITAR).



Advantages
Up to 65 dB J/S performance
Weight 40 g
Export Control: ITAR FREE

GNSS Bands: GALILEO E1 + GLONASS L1 + GPS L1 + BDS B1

Antenna Array: 2-element

Anti-Jamming Performance: 65 dB J/S

Size: $\leq 64 \times 33 \times 18$ mm

Weight: ≤ 40 g

Power Consumption: 2 W / 5 V DC

Temperature: -45°C to $+85^{\circ}\text{C}$

Cooling: Convection

Units employ rugged design which offers high reliability (high MTBF) and low Life-Cycle-Cost

Tests: MIL-STD-810G; EMI/ EMC: MIL-STD-461F

**Performance: Actual performance for specific threat environments varies and is classified.
Contact us for more information info@rimco.ru**