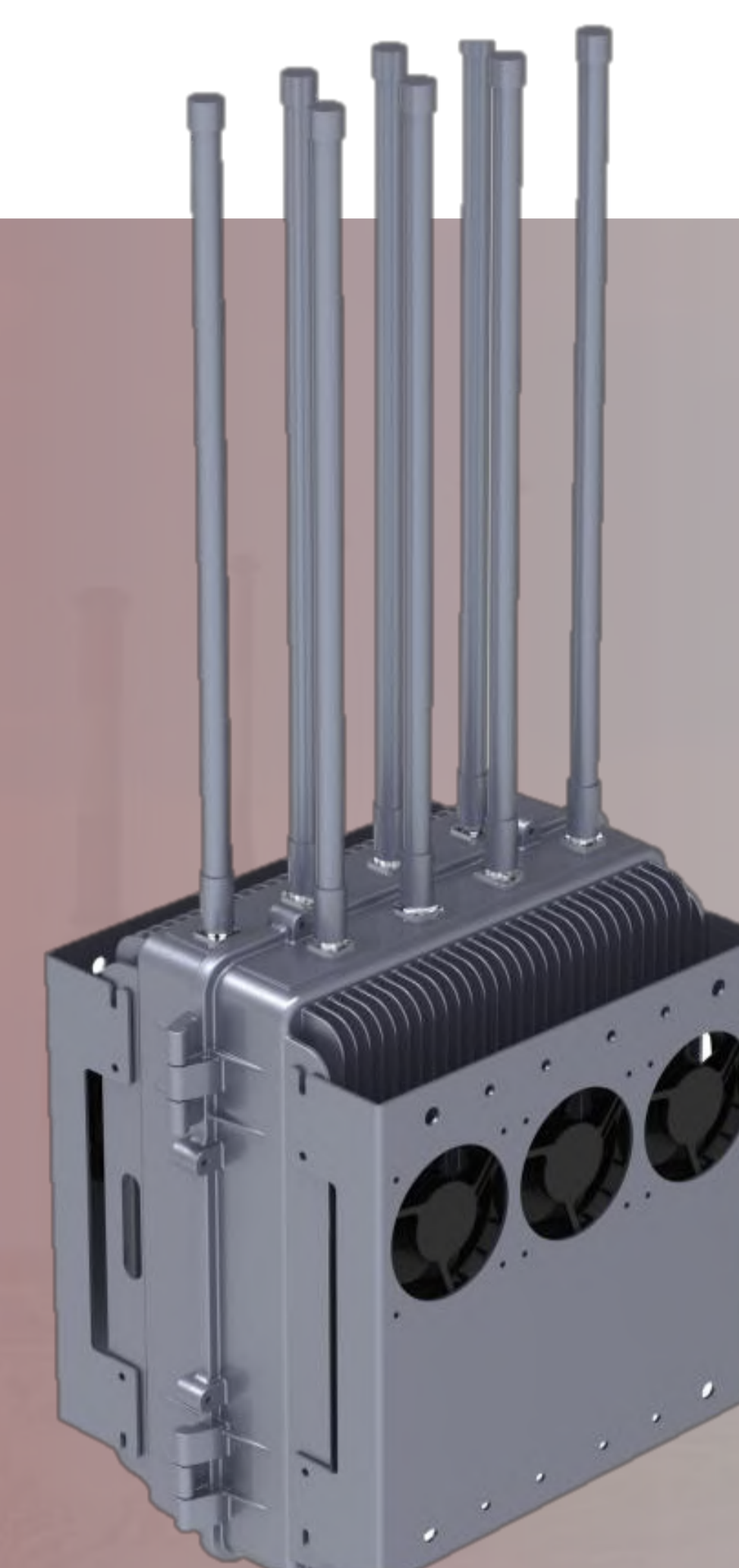


OMNI JAMMER

ARES J20

Omnidirectional radio jammer can force drones to land automatically or drive them away to ensure low-altitude safety. It can transmit jamming signals in an omnidirectional way and cover 360° in a full range.



FEATURES

Comprehensive UAV Targets

Works on common consumer and industrial drones, model aircraft, FPV, DIY drones

Optional Jamming Frequency

Able to transmit single or multiple jamming frequency

Complete Navigation Jamming

Able to work under GPS, GLONASS, BDS, Galileo, etc.

Stable Jamming

Capable of interfering continuously and sending strong jamming signals

SPECIFICATIONS

Working Frequency	400MHz, 800MHz, 900MHz, 1.2GHz, 1.4GHz, 1.5GHz, 2.4GHz, 5.2GHz, 5.8GHz (customizable)
Jamming Radius	3km (vary depending on the environment and model)
Power Consumption	Max 600w
Working Angle	Horizonal 360°
Weight	30KG
Dimension (L*W*H)	489mm*461mm*343mm (without antenna)
Working Temperature	-40°C~+60°C

