

# Electronic Warfare and Disruption Systems

ECM and disruption systems designed for the [MIKO Electronics Suite](#).

## EM-Full Spectral Pulse

Using the ship's [Electromagnetic Sensor Array](#) to transmit full spectrum electromagnetic waves and pulses to disrupt the electromagnetic sensor systems of enemy vessels. This can also disrupt radio communications.

Range: 300,000 km

## Phasic Wave Emitter

Emits low-powered transphasic energy waves to cancel electromagnetic pulses or waves projected by other vessels. Can also be used to deny ECM and ECCM deployed by enemy vessels by phasing them out.

Range: 75,000 km

## Subspace-encased Electrogravitic Pulse Projector

Utilizes the technology from [Subspace-Encased Positron Tunneling Cannons](#) to deliver an electrogravitic (scalar) pulse utilizing subspace encasement to “drill” through distortion-based shielding to destroy electronics, kill animals, and detonate ordinance. Good for disabling ships.

- **[Damage Rating \(Version 3\)](#)**: Tier 9 (Heavy Anti-Armor).
- Range: 150,000 km

## Distortion Pulse

Utilizing field assembly of [Mizu Series Continuum Distortion Drives](#) to project randomly oscillating distortion fields to disrupt, confuse and deny [Distortion Sensors](#). Distortion pulse if used within close range can disrupt the [Continuum Distortion Drive](#) of a small enemy craft. The downside however, is that when in use the vessel utilizing this measure cannot utilize its CDD.

Range: 150,000 km for Sensor Disruption 10,000 m for CDD disruption.

## OOC Notes

Yuuki updated this article for [Damage Rating \(Version 3\)](#) on 2020 March 22. [Approval Thread](#).

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