

Multifocal rays

Multifocal rays represent a leap forward in directed energy technology, allowing for the simultaneous projection and control of multiple high-energy beams. This advanced system can focus various types of energy - electromagnetic, particle, or even more exotic forms - into precisely coordinated rays for a wide range of applications.

This technology revolutionizes fields such as communications, energy transmission, manufacturing, and defense, offering unprecedented precision and flexibility in energy projection and manipulation.

Unlocks:

- [Optical Laser](#)

Required for:

- [Portable multifocal arrays](#)

Requirements:

- [Magnetic field concentrators](#)
- [Quantum kinetic simulations](#)

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