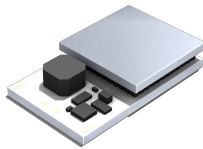
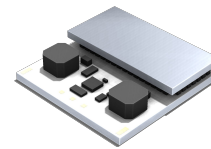




Energy harvesting made easy



Prometheus



Prometheus2

Prometheus

- Combines MATRIX Mercury with impedance-matched high performance thermoelectric generator
- Produces 3X more power than comparable solutions in an easy-to-use and customizable form factor
- Starts up from a temperature difference as low as 0.5°C (unidirectional)
- Operating temperature range of -40°C to +85°C

Prometheus2

- Combines MATRIX Mercury2 with impedance-matched high performance thermoelectric generators
- Produces 3X more power than comparable solutions in an easy-to-use and customizable form factor
- Starts up from a temperature difference as low as +/-0.6°C (bidirectional)
- Operating temperature range of -40°C to +85°C

Kinetic

- Combines MATRIX Mercury3 with impedance-matched electromechanical generator
- Available for customization
- Starts up from rotational speeds as low as 1 revolution per second
- Operating temperature range of -40°C to +85°C

Solar

- Combines MATRIX Solar Booster with impedance-matched photovoltaic generator
- Available for customization
- Starts up from illumination levels as low as 20 lux
- Operating temperature range of -40°C to +85°C