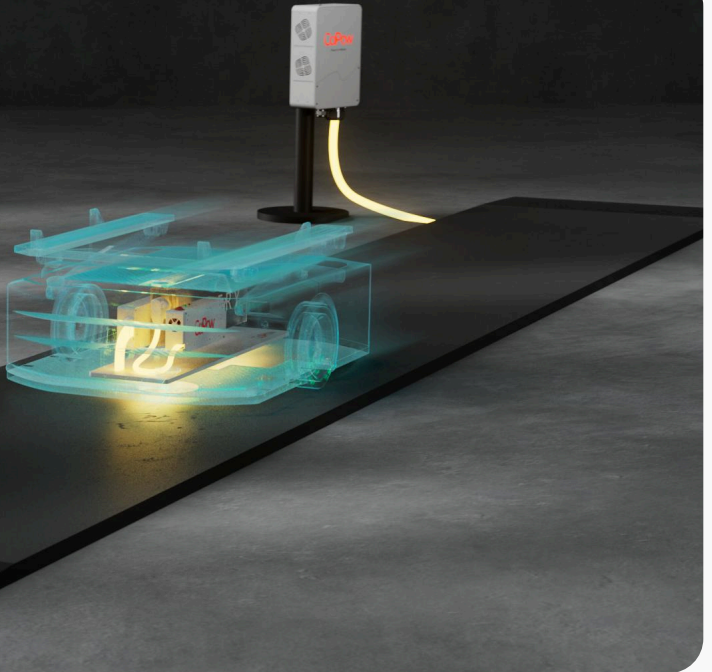




**Maximize ROI
with 100% Uptime**



Genesis: Power-in-Motion **Stop Stopping. Start Performing.**

Genesis isn't just about powering robots- it's about powering your bottom line. It's the industry's first system that delivers energy on-the-go, completely eliminating downtime and maintaining peak operational efficiency.

Cost-Driven Results You Can't Ignore

100%
Uptime

Boosted Operational
Efficiency

20%
Reduced Fleets

While Maintaining
Peak Throughput

30%
ROI Savings

Shortened Buyback
Period

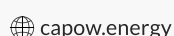
Fleet Agnostic: Compatible with all robotic platforms - AMR/AGC/ASRS/AGV/Pallet shuttles

Maximized Space: Eliminates charging zones, increasing yield and productivity

Headache-Free: Seamless, rapid integration with new/existing operations



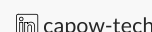
Maximize Your ROI. Book a Demo Today



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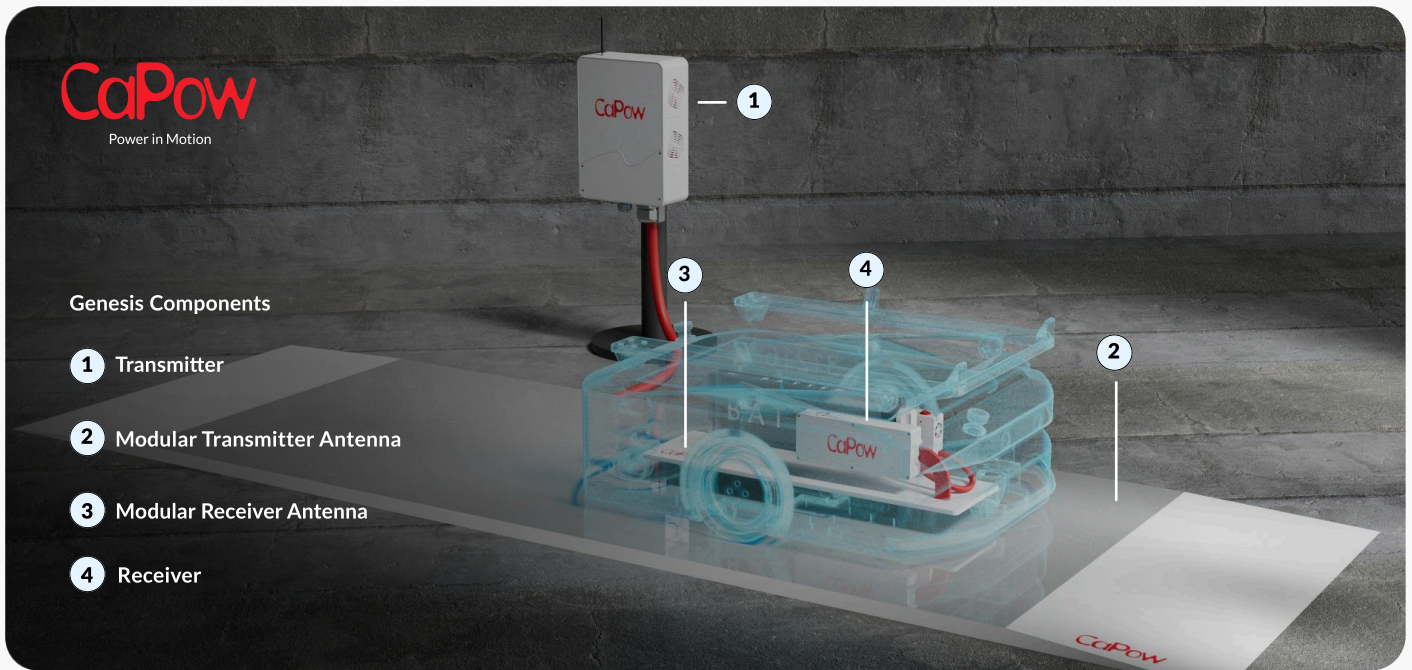


@Perpetual-Power-In-Motion



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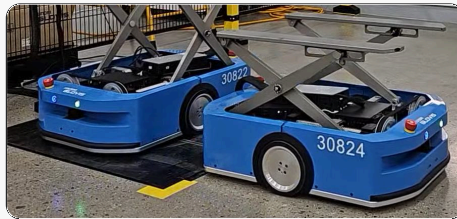
Contact:
info@capow.energy



Genesis Components

- 1 Transmitter
- 2 Modular Transmitter Antenna
- 3 Modular Receiver Antenna
- 4 Receiver

Real-Life Application: CaPow's Genesis Energy Transfer System In Action



Technical Specifications

Rated output power	500 W	Z axis clearance	Up to 80 mm
Output voltage	12-60 V DC	X-Y axis misalignment	50% of robot size
Output current	Up to 30 A	Dynamic movement support	Up to 5 m/sec
Protection rating	IP55	Lock-in time	10 msec
Efficiency	Up to 88%	Operating temperature	-20°C to 60°C
Battery type support	All	Maximal allowed pressure	22 MPa