

Charging Solutions for Universities & Campuses

Smarter, Safer Charging for Campus Fleet Operations



Charging Across Campus Gets Complicated

Campus vehicles support facilities, maintenance, security, transportation, and daily operations across large, distributed environments.

But when charging depends on multiple teams remembering to plug in vehicles across different locations, missed connections, cable wear, and inconsistent charging can quickly become an operational burden.

The Hidden Costs of Plug-In Charging

Inconsistent Vehicle Readiness

Missed connections can leave critical vehicles unavailable when needed.

Distributed Oversight

Charging across multiple teams, shifts, and locations requires ongoing coordination.

Safety and Clutter

Cables in garages, maintenance areas, and shared spaces create obstacles and trip hazards.

Wear, Damage, and Loss

Cables and connectors can wear out, be damaged, misplaced, or stolen.



Charging That Happens Automatically

The WiTricity AI Tech MR/1™ eliminates the need to plug in each cart.

Park over the Power Hub and charging begins automatically – no cables to connect, no exposed charging contacts, and no additional steps for staff.

Parking becomes charging.

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Built for Campus Operations

Keeps Vehicles Available

Automatic charging helps maintenance, security, and operations vehicles stay ready across shifts.

Works Across Distributed Locations

The MR/1 integrates into designated parking and staging areas throughout campus.

Reduces Charging Oversight

Charging no longer depends on multiple teams remembering to connect vehicles.

Supports Indoor and Outdoor Use

Wireless charging works across garages, service areas, and outdoor parking environments.

Supports Battery Performance

Opportunity charging can support battery health and extend service life, particularly for lithium-ion systems.

Fewer Components to Maintain

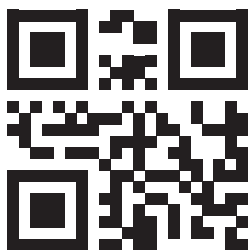
Removing cables and connectors reduces common wear, damage, replacement, and loss.

Works Across Campus Fleets

The MR/1 supports maintenance, security, utility, LSV, and NEV fleets using lead-acid or lithium batteries.

Built for Reliable Operation

With no moving parts or scheduled maintenance, the MR/1 is designed for dependable daily use.



Ready to Simplify Charging?

Simplify charging across teams and locations while keeping campus vehicles ready when needed.

Scan the QR code to speak with a WiTricity AI Tech, LLC representative.

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