

Charging Solutions for Amusement & Theme Parks

Cleaner, Safer Charging for Guest-Facing Electric Fleets



Charging Should Be Invisible

Theme parks depend on electric vehicles for transportation, accessibility, maintenance, security, and daily operations. But traditional charging introduces cables, manual steps, and equipment into environments where reliability, safety, and appearance all matter.

Across a busy park, charging can become another operational task to manage instead of something that happens seamlessly.



The Challenges of Plug-In Charging

Vehicle Availability

Missed connections or incomplete charging can leave critical vehicles unavailable when they are needed.

High-Traffic Areas

Cables and connectors can create obstacles and potential trip hazards for staff and guests.

Visible Infrastructure

Charging equipment and exposed cords can detract from carefully designed guest-facing environments.

Wear and Replacement Costs

Repeated use and accidental damage wear out cables, connectors, plugs, and vehicle charging ports

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 Guest-Facing Operations

Designed to Disappear

Flush-mounted Power Hubs can be visually integrated with non-metallic materials to blend into themed environments.

Makes Better Use of Downtime

Vehicles recharge whenever they return to staging or parking areas.

Supports Battery Performance

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

A More Controlled Charging Process

Charging stops automatically at the battery's target level, with no exposed contacts or handled connectors.

Ready for Future Automation

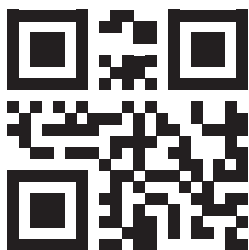
Autonomous vehicles can recharge without human intervention, supporting future transportation, security, and service fleets.

Works Across Park Fleets

Supports guest transport, accessibility, maintenance, security, NEVs, and LSVs with lead-acid or lithium batteries.

Built for Long-Term Operation

With no moving parts and no regularly scheduled maintenance, MR/1 is designed for dependable operation in indoor and outdoor environments.



Make Charging Invisible to Guests.

Create a cleaner charging environment while keeping vehicles ready when needed.

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

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