

Charging Solutions for Golf Courses

Smarter, Safer Charging
for Golf Cart Fleets



One Less Thing to Manage

Every cart must be charged and ready when the next group arrives. But traditional charging depends on staff connecting every cart, checking every cable, and catching missed plugs before they become morning problems.

Across an entire fleet, that daily routine adds labor, clutter, wear, and inconsistency.



The Hidden Costs of Plug-In Charging

Missed Charging Events

One missed connection can leave a cart unavailable the next morning.

Daily Labor

Plugging in, unplugging, and checking dozens of carts takes staff time every day.

Cart Barn Clutter and Safety

Floor cables and hanging cords create obstacles and potential trip hazards.

Wear and Replacement Costs

Accidents, repeated use and handling wears 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.

Built for the Way Golf Fleets Operate

Fits Your Existing Cart Flow

Golf carts already return to predictable parking positions. The MR/1 adds charging to that routine without changing how the fleet is staged or stored.

Makes Better Use of Downtime

Carts can recover energy whenever they are parked, not only during an overnight charging window.

Supports Battery Performance

More consistent opportunity charging can help support battery health and extend service life, particularly for lithium-ion systems.

Works With Today's Fleets

The MR/1 supports both lead-acid and lithium battery systems and can be used with existing or newly purchased carts.

Flexible Installation

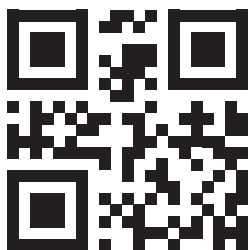
Power Hubs can be surface-mounted or installed flush with the surrounding floor for indoor or outdoor use.

Built for Long-Term Reliability

With no moving parts and no regularly scheduled maintenance, the MR/1 is designed for dependable daily operation.

A Smarter Long-Term Investment

Better fleet availability, reduced maintenance demands, and longer component and battery life can help lower total cost of ownership.



Ready to Simplify Charging?

See how wireless charging can reduce daily labor, improve fleet readiness, and create a safer cart barn.

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

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