

# RAM® Quick-Grip™ Wireless Charger

The RAM® Quick-Grip™ Wireless is a patented, universal waterproof wireless charging cradle for phones. As part of the spring-loaded RAM® Quick-Grip™ family, this cradle allows for single-handed placement and removal of devices while also supporting wireless charging via the Qi standard. For added security and peace of mind, a safety tether is included that's recommended for outdoor applications. Both the top and bottom cups include rubber to hold phones firmly in place, and an included Type-A male pigtail connector features an in-line switch that allows users to turn off the wireless charging module when not in use. Available in a variety of mounting kits, users can ensure wireless charging capabilities across a wide range of vehicles.

## Compatible Devices:

Height Range: 5.625" – 6.625", Max Width: 3.125", Max Depth: 0.70"

## Features:

- Fully waterproof Qi wireless charging on the go
- RAM® Quick-Grip™ design allows for single-handed docking and removal of phones
- Safety tether included for open cockpit applications
- RAM® diamond ball base compatible with 2-hole AMPS pattern
- RAM® Mounts backed by lifetime warranty, RAM® electronics backed by 1-year warranty

## Available SKUs:

- **RAM-HOL-UN14WB**  
RAM® Quick-Grip™ Wireless Charger
- **RAM-HOL-UN14WB-V7M**  
RAM® Quick-Grip™ Wireless Charger with Motorcycle Hardwire Power
- **RAM-B-149Z-A-UN14W-V7M**  
RAM® Quick-Grip™ Wireless Charger with Motorcycle Hardwire Power & U-bolt Mount
- **RAM-B-166-UN14W**  
RAM® Quick-Grip™ Wireless Charger with Twist-Lock™ Suction Cup Mount

## Hardwire Charger Specifications:

- Has two mounting holes for fix mounting
- Has zip tie attachment points on part
- Input Range: 8V - 18V DC
- Output Voltage: 5-9VDC
- Output Current: 2.5A max
- Output Connector Type: Female USB Type A
- Input Cable Length: 1.2 Meters overall length including 2 Pole Flat Marine Connector
- Output Cable Length: 1.25 Meters
- Operating Temperature Range: -10°C to +70°C
- Storage Temperature Range: -40°C to +70°C
- Integrated Short Circuit Protection (SCP)
- FCC, Industry Canada, CE, WEEE, RCM, e-Mark and RoHS Compliant

SAE two-pin connector ensures polarity alignment and allows for easy disconnect. Power cord on the other end for easy connection to battery terminals or crimp style connectors.



\*Safety tether included for rugged and outdoor applications

