

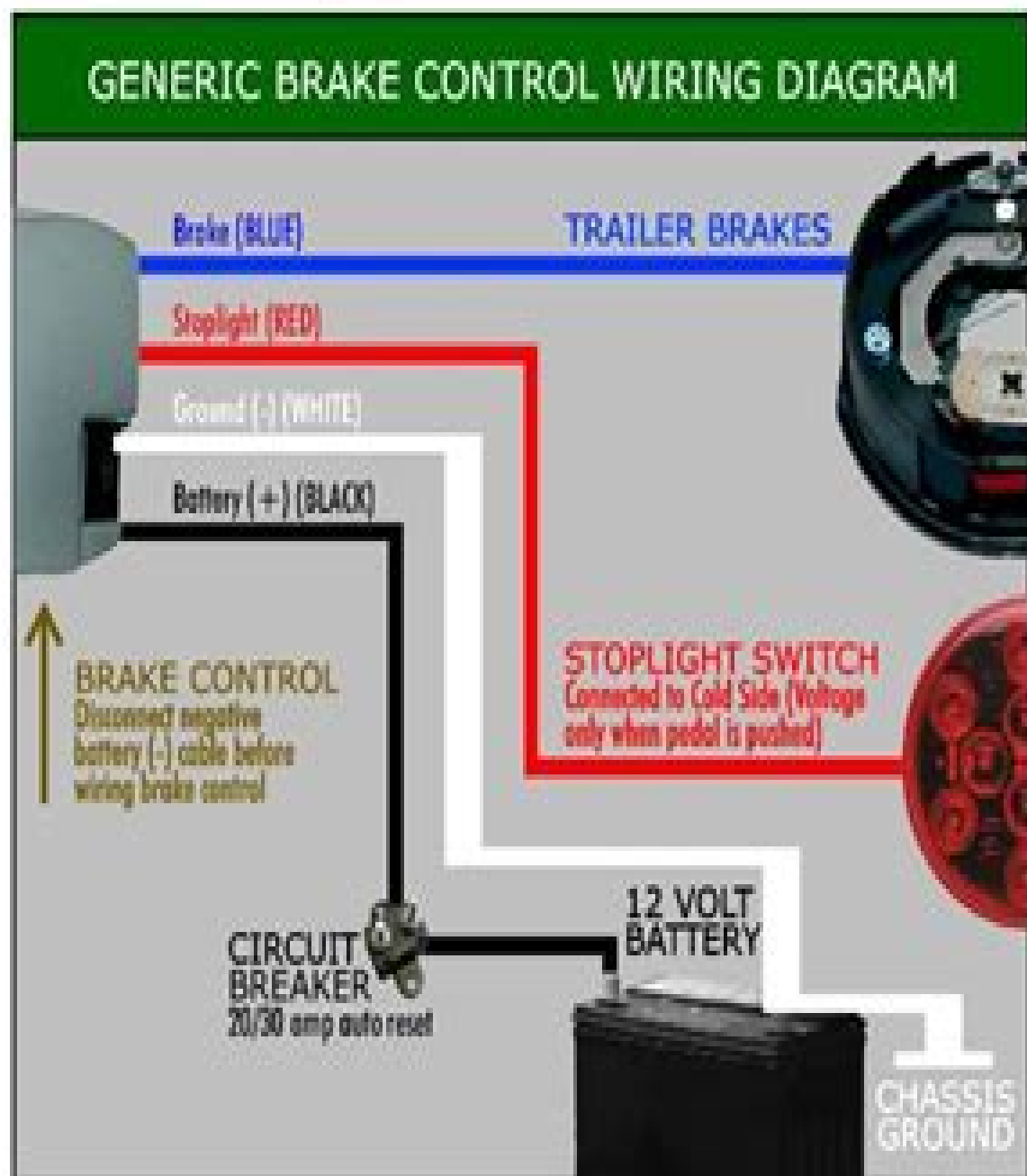
BRAKE CONTROL INSTALLATION - QUICK REFERENCE GUIDE

A few things to keep in mind:

- A Brake Control must be installed with a 12-volt negative ground system
- Reversing BLACK & WHITE wires, or improper wiring will damage the brake control
- Solidly connect all 4 wires
- Route all wires as far from the antenna as possible to reduce AM interference
- Collection of water inside the trailer connector will reduce it's lifespan
- Use of proper gauge wire when installing the brake control is critical; smaller gauge wire may result in less than efficient braking
-

MINIMUM GAUGE REQUIREMENTS

1-2 axles = 14 ga.
3-4 axles = 12 ga.



How To Use Electric Brake Controller

Marco Cascella



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