

SG300A Radar Gun Wiring Diagram



Use the Up/Down arrows on the IR remote to start or stop transmitting.

See the user manual for other features.



Connect to wall adapter when charging the batteries.

DB9 cable connects the SG300A to the serial port on the readout.



Readout provides both data and power



Use the tuning fork to test the radar gun. The reading should be 61MPH +/-1 or 98KPH +/-1

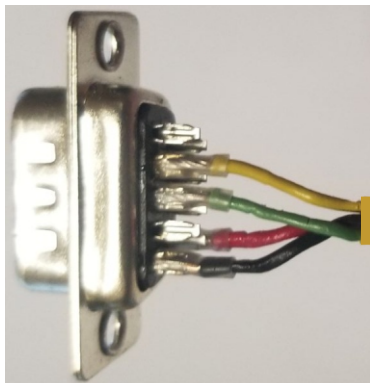


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Charging the batteries inside the SG300A

Use 15VDC wall adapter when charging the batteries.



Serial Cable

RS232RX

RS232TX

– GND

12-15VDC