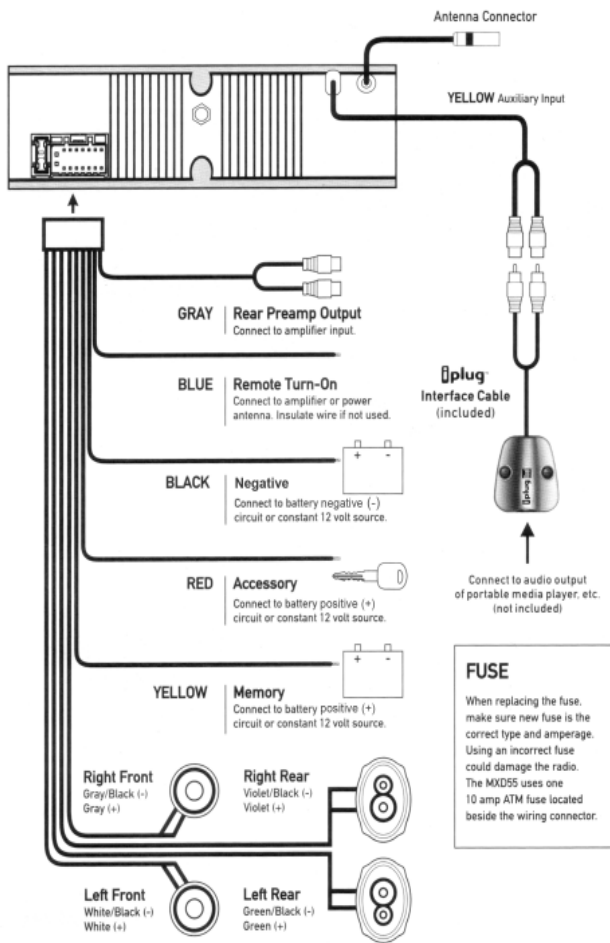
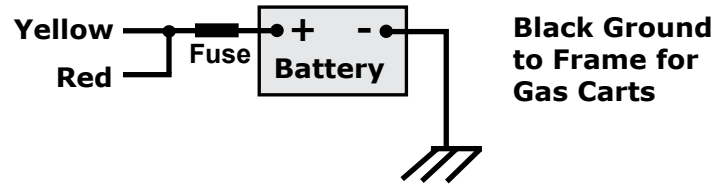


RDC UNV CDPLAYER

Wiring Instructions for Universal Radio



Radio Wiring For Gas Carts Only



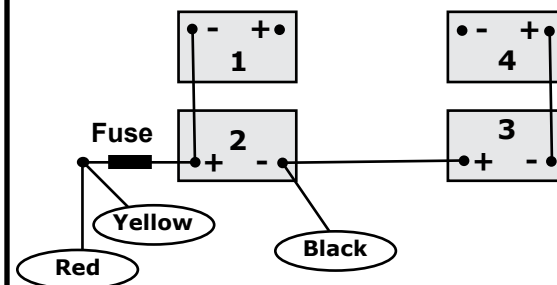
Radio Wiring For Electric Carts

To see which battery to connect the Red, Yellow and Black wires to, please see Figure A, B, C, D or E to find the diagram that corresponds with your make and model of cart.

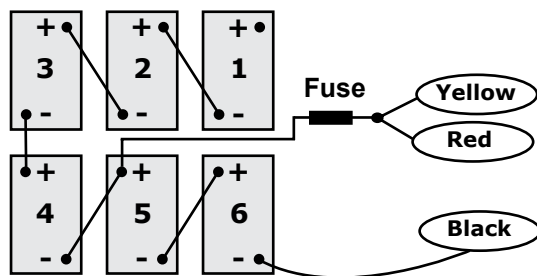
NEVER use a frame "GROUND" for electric carts!

Front of Cart for all figures.

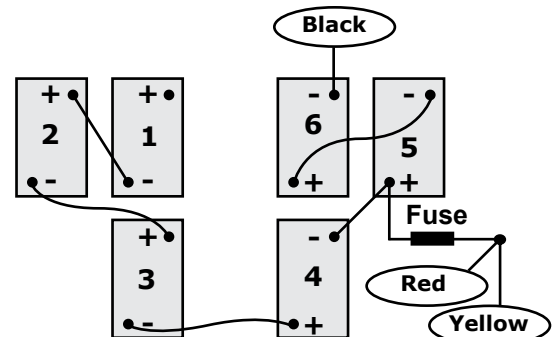
(Fig. A) Club Car Precedent Model 48-Volt Battery Pack



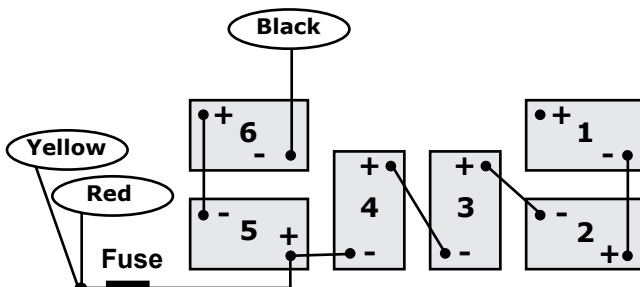
(Fig. B) EZGO TXT Model 36-Volt Battery Pack



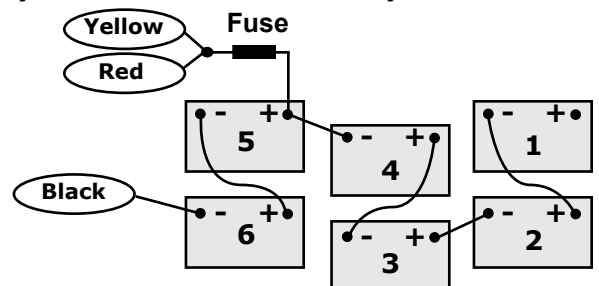
(Fig. C) EZGO Marathon Model 36-Volt Battery Pack



(Fig. D) Club Car DS Model 36-Volt Battery Pack



(Fig. E) Yamaha 36-Volt Battery Pack

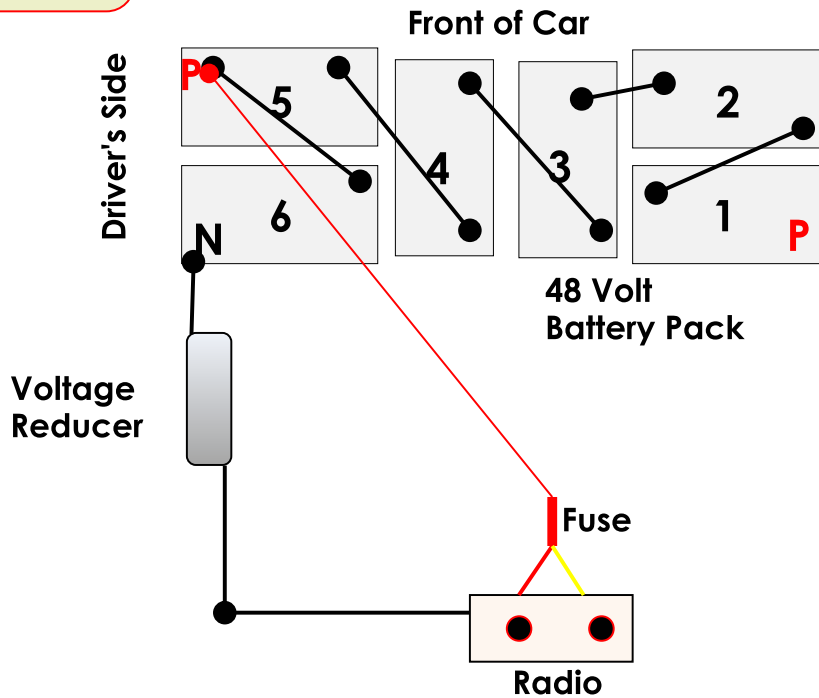




Wear the appropriate eye protection!

RDC UNV CDLPLYR Radio/CD Installation Connections

Addendum, for 48 volt DS Club Car



DS 48 Volt Club Car models utilize a voltage reducer to drop radio input voltage to 12 volts. Failure to do so can cause radio damage!
Connect the reducer to battery number 6 negative post. Connect the other lead from the reducer to the negative lead coming from the radio. Connect the red and yellow (memory/ACC) wires together and connect to the in-line fuse holder. Route a red 16 gauge wire to the number 5 battery positive post. This allows for memory/power in to be available at all times.

