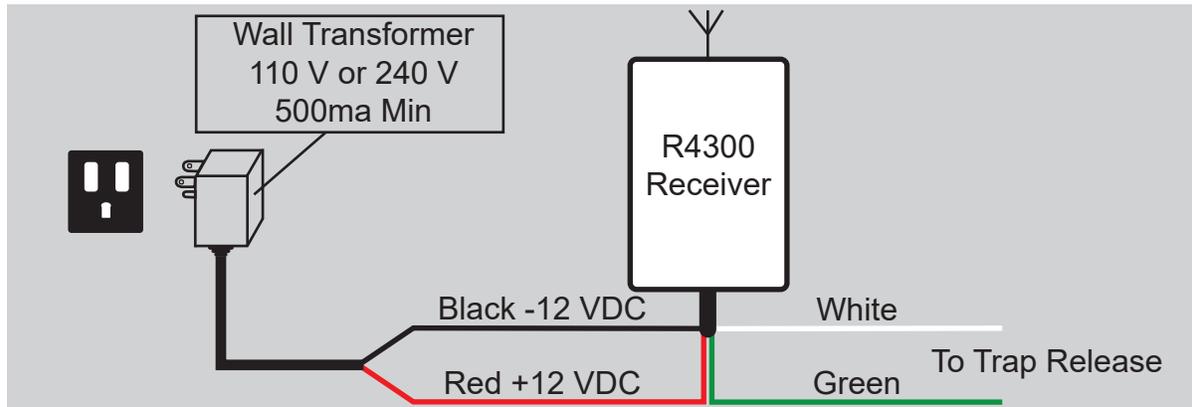


Basic Wiring

Basic wiring will work with any trap. Be sure to hook the the black wire to the battery's negative terminal and the red wire to the battery's positive terminal. The green and white wires go to the trap release.

For All 110 Volt or 240 Volt Trap Machines



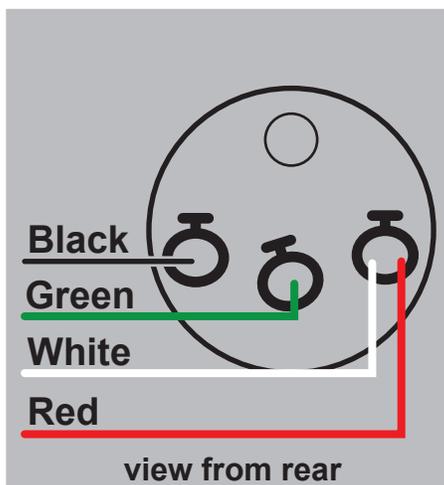
DO NOT CONNECT 110 or 240 VOLTS DIRECTLY TO THE RECEIVER

Positively Fired Machines

Follow the diagram to attach the receiver directly to the specific trap's plug.

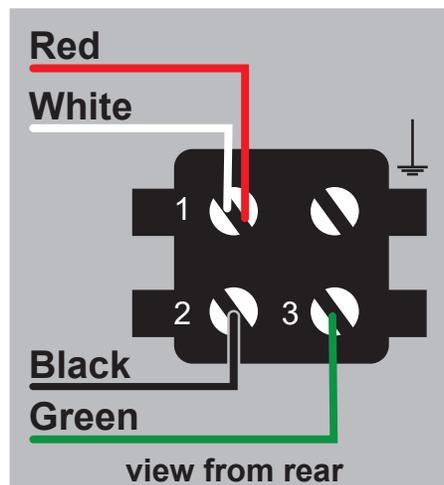
G.P. Traps

3 Pin Lagrand Male



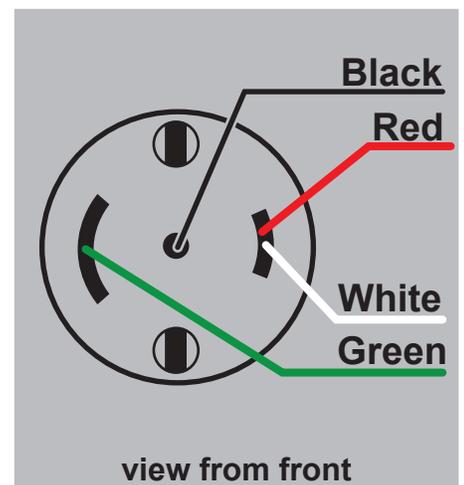
LaPorte

Male Harding Plug



Lincoln

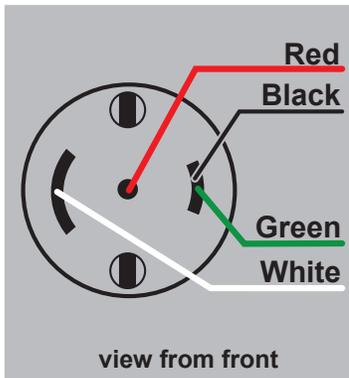
3 Pin Male



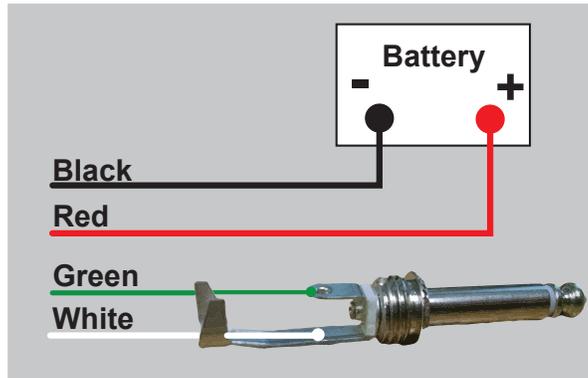
Negatively Fired Machines

Follow the diagram to attach the receiver directly to the specific trap's plug.

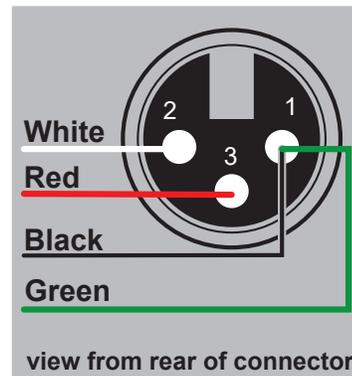
Atlas
3 Pin Male



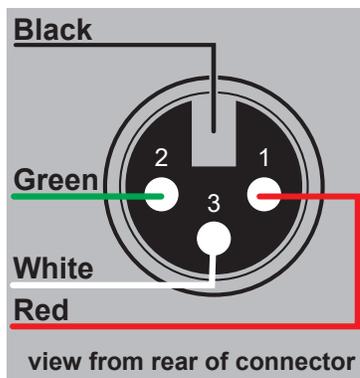
Atlas
Male Phono



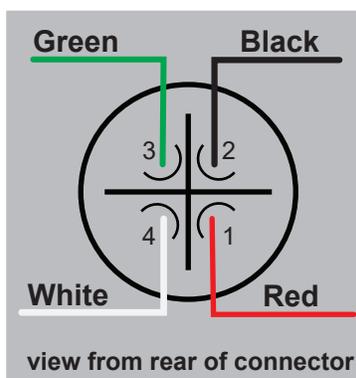
Atlas
Wireless Remote 4 Wire
3 Pin XLR Male



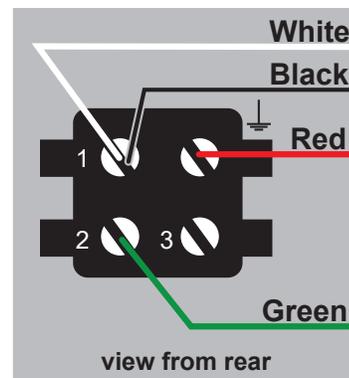
Autosporter
3 Pin XLR Male



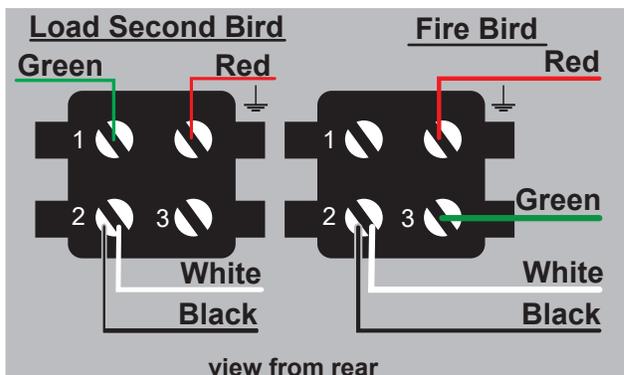
Autosporter
4 Pin Female Mic Connector



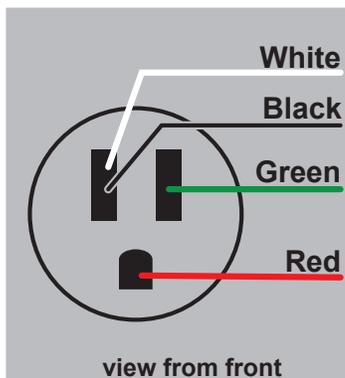
Due Matic
Male Harding Plug



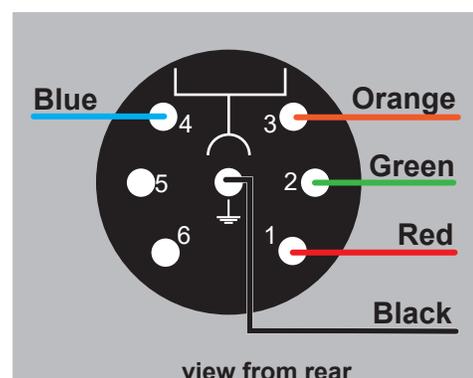
LaPorte Doubles Rabbit
Male Harding Plug
*Requires 2 Receivers



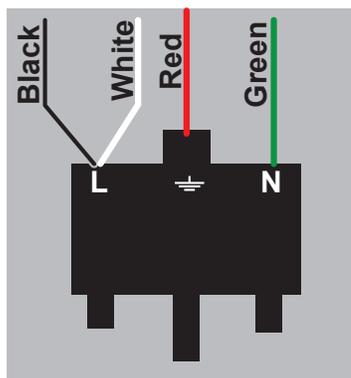
MEC
110V Male Plug



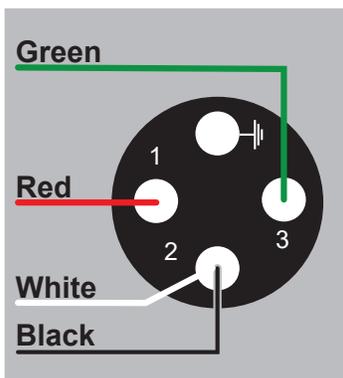
MEC Wobble Trap
6-Pin Hirschman Male



Promatic Duraplug



Promatic New Style
Hirschman Male



R.L. Torresdal
4 Pin Female Mic Connector

