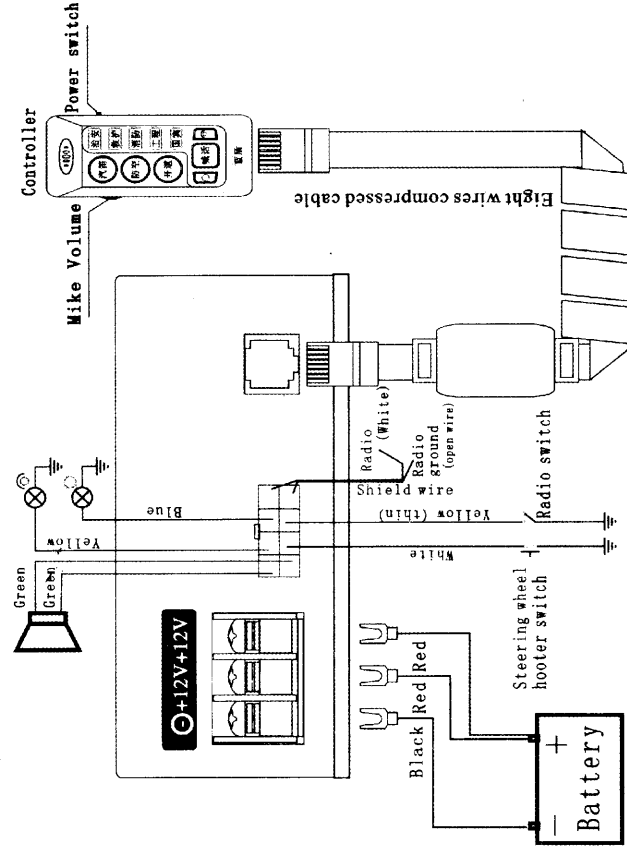


3. wiring

CJBXXXXA series of siren is the newest one kind of hand control vehicle siren product of our company. This product adopt all new series single chip and all new software program technique, high efficiency amplification, the circuit components of the controller was 1 00% imported. The back light display in the design, may let you install conveniently, the operation is easier, This product outward appearance succinct and fine, the performance stable, the quality is reliable, and increased the function of two light way control, overtake warn(to prolong 8 second), two kinds hooter tone to choose, out line hooter control and out line radio input function. It can widely installs in all kind of vehicles.

2. Technical parameter

- 1) Out put power: 100DA-100 W, 150DA-150 W, 200DA-200 W.
- 2) Power supply: DC12V (range DC11V-14V).
- 3) Out put for light: voltage 12VDC,
Current $A \leq 10A$; $B \leq 10A$; $A+B \leq 15A$ /100W, $A+B \leq 20A$ /200W, 150W
- 4) Work current: $100W \leq 7.5A$, $150W \leq 11A$, $200W \leq 16A$.
- 5) Environment temperature: $-40^{\circ}\text{C} \sim +50^{\circ}\text{C}$.
- 6) Continuum work time: 4 hours.
- 7) Load impedance: 100DC-8 Ω , 150DC-8 Ω , 200DC-4 Ω .



NOTIC:

- (1) The host not waterproof, please install it in ventilating and far from the hot source place
- (2) Can not install the siren in range of safety air chamber of vehicle.
- (3) It should install in place where driver convenience use.
- (4) Can not mistake the power supply+and-wire.
- (5) Two speaker hnes cannot meet directness.
- (6) The controller can use on all siren of this series, but Can not use on other type siren, otherwise can result in host damaged.
- (7) This machine is according to the power source cathode ground connection design, do not have to install directly to the positive ground chassis