

LDARC
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250110

S100

--Instruction Manual--

1:64 PLAY ANYWHERE

Please read this manual carefully before using, this is very important.

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Vehicle*1 Tool*1 Accessories*3 Manual*1 Sticker*1

Braking: Move forward once;
Back: Move forward twice.

1. The bidirectional data feedback is an auxiliary prompt and it is for reference only.
2. If a connection reminder (out-of-control alarm) appears on transmitter, and the screen shows "no connection". The car may not necessarily be out of control. It may be because the feedback signal is interfered, the car can be controlled normally. It is recommended to turn off the connection reminder.
3. When multiple car are operating in the same venue at the same time, if there is serious mutual interference, please binding again with telemetry off.

The vehicle couldn't continue and the headlights were flashing red fast.

Fault description	Cause of issue	Solution
Transmitter failed to connect	The distance is too far, multiple walls are separated, and multiple vehicles perform frequency pairing at the same time	Please re-bind
Stuck	There are foreign objects between the wheels, and the tires are loose	Clean up foreign matter on the wheel and reinstall the tire
Vehicle Steering unresponsive	The distance setting of the direction channel of the transmitter is too small, the steering gear cable of the vehicle is loose or the steering gear is damaged	Set the direction channel travel, plug and unplug the steering gear or replace the steering gear
Vehicle forward/backward unresponsive	The stroke setting of the accelerator channel of the transmitter is too small, the motor cable of the vehicle is loose or the motor is damaged	Set the stroke of the throttle channel, plug and unplug the motor plug or replace the motor
When the throttle trigger is returned to the center, the vehicle moves forward or backward by itself	/	Adjust TH throttle trim
The vehicle cannot drive in a straight line	/	Adjust ST direction trim
Significantly different turning radii left and right	/	Set direction channel travel
Can't reach max speed	Beginner mode, low battery, foreign objects between the wheels	Change beginner mode speed, cleaning, foreign objects, whether the battery is sufficient
The motor is serious heating	The operating environment temperature is too high, and there are foreign objects between the gears	Suspended use
Headlights not working when the vehicle power on	The transmitter has turned off the light, or the battery is low	The transmitter turns on the lights and recharges
Vehicle not working when after the vehicle power switch is turned on	The transmitter is not connected correctly and the battery is low	Connect the transmitter correctly and recharge

YOUTUBE

Email: BOSS@LDARC.COM

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100mm

500mm

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.