



Operational Description of Proportional Die cast Metal RC

8300S is a series of metal Die cast RC with authentic details and real mass of weight. It has functions included basic 4 directional movement i.e. Forward, Backward, Left, and Right. It has a light switch which give order to light up the head light by only pressing on and off on the same trigger button.

Turn on the power button at the bottom of the car unit, there is a slide switch with on/off marks , also there is a channel selection button with marked ABC to identify what channel that currently using. Select the right channel and make sure the you are not using the same channel with your team players. Then turn on the power switch on the TX unit by merely pull the trigger a bit backward to give the forward signal to the RC unit. And push forward to the trigger will order the RC unit go backward vice versa.

As it is a proportional RC, the steering wheel will show what exactly like a real car steering . Be nice and smooth to turn the steering wheel on the TX unit. You will find enjoy the varies control methods as if you turn the steering wheel either to left hand side or right hand side till the end point, then release it suddenly. The RC car will go very straight , but if you release in smooth and gradually. It may not comes to a very straight path as it just like a real car which has a trimming angle. Fine tune it by every time learning. You can get the perfect controllability.

For any accidental damage to the running alignment or mal-function on running alignment, The package contain a small screw driver which can let user to fine tune the steering angle as what they can find the running path on the flat surface,

The unit can run more than app 50 mins continuously. When it runs out battery, the RC unit will be slowed down. And get attention to the player to change the battery. Consequently it will comes to signal loss if no changing battery. But it is normal as it contains heavy in weight which can keep the car in a very steady situation simultaneously.

Welly Die Casting Fty .Ltd