RC TRUCK/CAR TRAFFICATOR KIT



Thank you for purchasing one of our RC Modules. We hope it will give you many years of trouble free service. If you have any problems with your module, please either email or contact our technical support helpline first on the number provided on the last page. We are sorry that it is a mobile number, but we work between three sites and find that our mobiles are far more versatile for our non –electronic communication needs.

Before pressing your module into service, please carefully read through the installation drawings, notes and information below.

It may well be we are 'trying to tell Grandma How To Suck Eggs' but just sometimes as we find, information is priceless knowledge, and in our case, a knowledge which we have gained over 40 years of Avionic Electronic Engineering Design and Construction experience.

Please follow the wiring protocol as in the drawing. The Conductors/Ports are clearly marked 'Common' 'Indicators Left LED's' and 'Indicators Right LED's' Do not connect them to anything other than what is described. 'The 'Common' Port is where all the LED Black Leads are connected. And the Left/Right Ports are where the individual ORANGE, BLUE or RED leads are connected. (ORANGE, BLUE, or RED being the colour of the LED's)

Irreparable damage may occur to the internal components of the module if you:

Short Circuit the 'Common and Left/Right' Connections.

Exceed the Maximum 100mA Load per Port Allow water or fluid to enter the module.

Should you need technical support for your purchase, please call +4475 9999 8183 (075 9999 8183) between 9am and 5pm Monday to Friday.

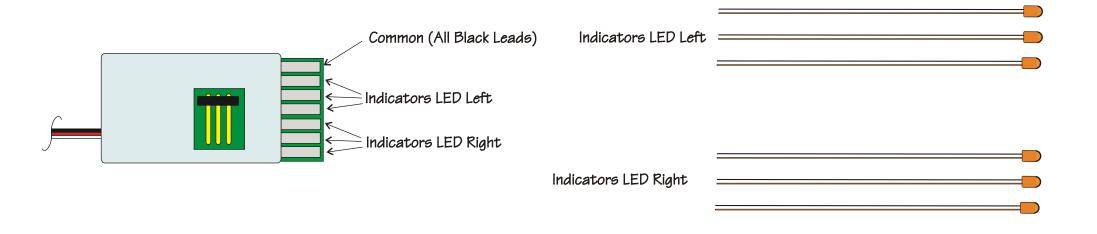
Email: support@mr-rcworld.co.uk

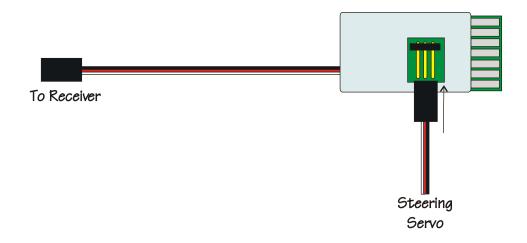
Best Wishes

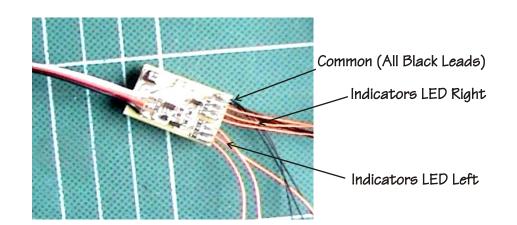
Keith, Amy and the Staff at Mr RC World

Please Note...

To maintain our multiple order carriage discounts to you, if your order was for more than one module of the same kind, we will only have sent you one set of documentation. If you need more copies, please contact us to where we will send you printable .pdf's or you can download a copy from our website, <u>www.mr-rcworld.co.uk</u>.







Rev No O	MA AC WOALD
APR 2012	
RC TRUCK/CAR INDICATORS	
Connection Details	
Eng.	
Scale 1:1	Drawing No 1 of