09

Jul

Robitronic Wet & Dry RC-Car Cleaner



The Wet & Dry Cleaner cleans all kind of dirt from your RC vehicles with and without water. It contains a patented cleaning formula and is 100% Bio-degradable. The Wet & Dry Cleaner minimizes the aftercleaning job to a minimum after the 1st use. The cleaner can be used on nearly all kind of surfaces like Lexan, aluminum, steel, titanium, rubber and plastic, vinyl and fiberglass.

Read more ... Robitronic Wet & Dry RC-Car Cleaner

2015 by admin (comments: 0)

02

Jul

SKYRC Charger News



SKYRC released two new chargers that will be available soon. Both new chargers will have to independent operating charging or discharging channels. The D200 also have an output to connect an soldering iron,

these port supplies max. 60W and 450°C.

Read more ... SKYRC Charger News

2015 by admin (comments: 0)

23

Jun

MCD Silencer Air Box for Race Runner 5



The new fully RR5 compatible air box intake silencer is available for the European Championship Racers. The new design decreases the noise level 4dB compared to the current air filter.

Read more ... MCD Silencer Air Box for Race Runner 5

2015 by admin (comments: 0)

18

Jun

SKYRC e6 & e8 charger arrived



Two new economic, high quality 100-240V AC balance chargers, designed for charging LiPo and LiFe batteries. Both are LiPo/LiFe chargers, the e6 handles up to 6 cells with max. 5A and the e8 up to 8 cells with maximum 6A charge current.

Read more ... SKYRC e6 & e8 charger arrived

2015 by admin (comments: 0)

09

Jun

MCD Micro Stud V2 Tire is Lighter



The famous EU Championship proven MCD Micro-Stud V2 Tyres are now even lighter. After extensive optimization period we reduced the overall weight from 200g to 150g. This 25% decrease helps saving 200g on all tires without compromising on handling and durability.

Read more ... MCD Micro Stud V2 Tire is Lighter

2015 by admin (comments: 0)

- <u>« First</u>
- <u>Previous</u>
- <u>7</u>
- <u>8</u>
- 9
- 10
- <u>11</u>
- 12
- <u>13</u>
- <u>Next</u>
- <u>Last »</u>