

# HOW TO CHOOSE THE RIGHT CHARGER FOR YOUR NEEDS!



# advantage

Cheapest ← Price/Possibilities → Most Advanced

CHECK OUT THE TECH SPECS



**IQ<sub>240</sub>**

**CLUBMAN EDITION**

**CLUBMAN LIPO EDITION**

**RACESPEC**

**PROSPEC**

**TWINSPEC**

	<b>IQ<sub>240</sub></b>	<b>CLUBMAN EDITION</b>	<b>CLUBMAN LIPO EDITION</b>	<b>RACESPEC</b>	<b>PROSPEC</b>	<b>TWINSPEC</b>
<b>NIMH</b>	-	1-10 CELLS	1-10 CELLS	1-10 CELLS	1-16 CELLS	2x 1-16 CELLS
<b>LIPO</b>	2-3s	-	1-4s	1-4s	1-6s	2x 1-6s
<b>LIFE</b>	2-3s	-	1-4s	1-4s	1-6s	2x 1-6s
<b>CHARGE CURRENT</b>	UP TO 0.7A	UP TO 6A	UP TO 6A	UP TO 10A	UP TO 10A	UP TO 20A
<b>CHARGING MODE</b>	CC/CV	FAST, CC, STORAGE	FAST CHARGE, CC/CV, SPECIAL STORAGE MODE			
<b>DISCHARGE CURRENT</b>	-	UP TO 1A	UP TO 1A	UP TO 10A	UP TO 10A	UP TO 10A
<b>DISCHARGE CUT-OFF</b>	-	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE
<b>BALANCING</b>	INTEGRATED	-	INTEGRATED	INTEGRATED	INTEGRATED	INTEGRATED
<b>DELTA PEAK</b>	-	YES	YES	YES	YES	YES
<b>USER PROFILES</b>	-	10	10	10	10	10
<b>INPUT VOLTAGE</b>	110-240VAC	10-15VDC	10-15VDC	10-15VDC	10-15VDC	10-15VDC
<b>DISPLAY</b>	-	LASER BLUE	LASER BLUE	LASER BLUE	LASER BLUE	LASER BLUE
<b>PROTECTION</b>	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT
<b>DIMENSIONS</b>	16x23x36 IN.	54x35x12 IN.	54x35x12 IN.	61x47x20 IN.	61x47x20 IN.	63x63x21 IN.
<b>PART NUMBER</b>	OR130149	OR130125	OR130126	OR130127	OR130128	OR130153



<b>KEY ARGUMENT</b>	<b>AC/DC</b>	<b>PRICE</b>	<b>ALLROUNDER</b>	<b>HIGHEND</b>	<b>4S+</b>	<b>DUO</b>
	For those who want an AC/DC charger and don't need the fastest charge - especially for smaller capacity batteries	Go for the Clubman when you need an inexpensive NiMH charger with discharge function.	Inexpensive allround charger for NiMH, LiPo and LiFe batteries. Balancer and discharge function included.	High-end charger for up to 10 cells NiMH or 4S LiPo/LiFe. All you need for Hobby and Racing applications.	A must for all of those who need to charge more than 4S LiPo/LiFe or more than 10 cells NiMH.	For everyone who wants minimal charge and discharge times and wants to charge/discharge 2 batteries in one go!