

Quattro Micro Battery Charger (SK-100079)



AC/DC
INPUT

Charging
4
Micro Batteries

4x1 Cell LiPo for MICRO/MICRO R./MX/mCPX

Quattro Micro Battery Charger employs the circuit that features four totally independent but identical power outputs which are powered 4W each. It is designed for charging single cell LiPo. Insert the lead to the right connector in each port, the charger will charge 4 batteries at the same time. And the charging current can be adjusted from 0.1-1A by dial, the charging capacity and cell voltage can be displayed in each 4-digit LED Indicators.



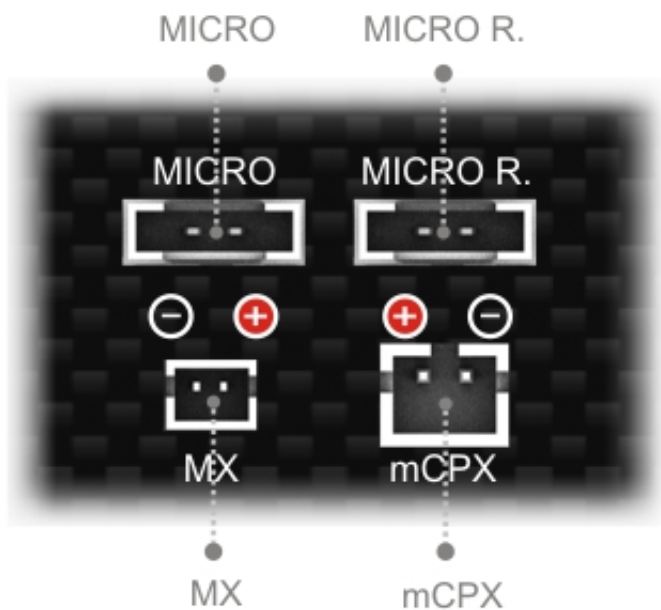
4 Independent Ports

Four totally independent but identical power outputs which are powered 4W each are capable of charging four 1S LiPo packs at the same time and fully independently.



4 Different Kinds Of Battery Connectors

4 connectors for Multiple 1S Micro Heli/Airplane Lipo batteries!



4 Digital LED Message Display

0135

84.19

80.12

8000



AC/DC Dual Power Input

Worldwide operation: need not any alternative switcher,
worldwide safe operation,
convenient to use at home or at the track.



AC Input Power Port
100-240V



DC Input Power Jack
11-15V

TECHNISCHE DATEN

AC Input	100-240V
DC Input	11-15V
Charge circuit power	4x4W +-10%
Charge current range	0.1 - 1.0A +-10%
Battery type	4x1 cell LiPo
Battery connector type	Micro / Micro Reverse / MX / mCPX
Working temperature	0-50 °C
Net weight	280g

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