

CHSIFBR1B

IFBR1B Receiver Battery Charging Station



- Each module charges up to 4 LB-50 Lithium Ion batteries or IFBR1B receivers
- Connect up to 4 CHSIFBR1Bs using a single power supply (16 batteries/IFBR1Bs charging at once)
- Individual charging circuits and status indicators

Specifications

Dimensions:	4.82 in. wide (122.30 mm) (including connectors) 1.20 in. deep (30.43 mm) 9.00 in. high (228.60 mm)
Weight:	1.04 lbs. (471.74 grams)
Battery charging time:	3 hours
Power supply:	DCR5/9AU
Power requirements:	100-240VAC, 50-60Hz, 2A max



This battery charging station provides a convenient and organized means of recharging 4 LB-50 batteries and IFBR1B receivers in larger systems with numerous batteries in regular use. Each charging module may be daisy-chained to 3 additional modules using a single AC-DC power supply for a total of 16 units charging at once (LB50's and/or IFBR1Bs).

The CHSIFBR1B charging station features an individual LED on each charging module. Red indicates the battery is charging and green indicates the battery is completely charged. Each charging module is reverse polarity protected and individually fused (10A one-time fuse).



581 Laser Road NE • Rio Rancho, NM 87124 USA • www.lectrosonics.com
(505) 892-4501 • (800) 821-1121 • fax (505) 892-6243 • sales@lectrosonics.com