

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

This battery charging station provides a convenient and organized means of recharging 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 unit is powered by external 15 VDC from the supplied AC power adapter.

Power requirements: 15VDC, 3A max.
Battery charging time: 3 hours
Dimensions: .00 in. wide (.0 mm)
.00 in. deep (.0 mm)
.00 in. high (.0 mm)

Weight:
With batteries: .00 lbs. (.0 ozs.)
Without batteries: .00 lbs. (.0 ozs.)

The battery charging station features an individual LED on each charging module. Red indicates the battery is charging and green indicates the battery is completely charged.



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17 February 2020