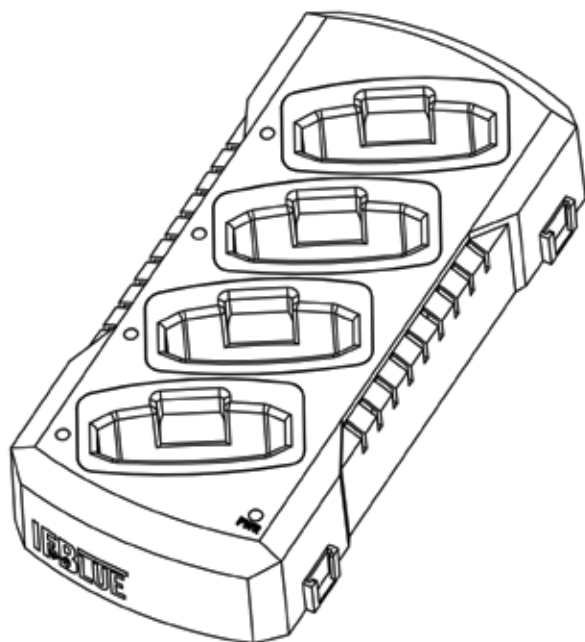


IFBR1C Receiver Battery Charging Station



- Each module charges up to 4 IFBR1C receivers (with rechargeable NiMH batteries)
- Connect multiple CHSIFBR1Cs mechanically for convenience
- Individual charging circuits and status indicators

Specifications

Dimensions:	4.77 in. wide (121.16 mm) (including connectors) 2.00 in. deep (50.08 mm) 10.00 in. high (254.00 mm)
Weight of Dock:	1 lb 6 oz. (631 grams)
Weight of Dock w/ Power Brick:	2 lbs 3 oz. (948 grams)
Battery charging time:	2.5 hours
Power supply:	DCR5/9AU (included, with AC power cable appropriate for region)
Power requirements:	100-240VAC, 50-60Hz, 2A max
Operating temperature:	-4 to +122F (-20 to +50C)

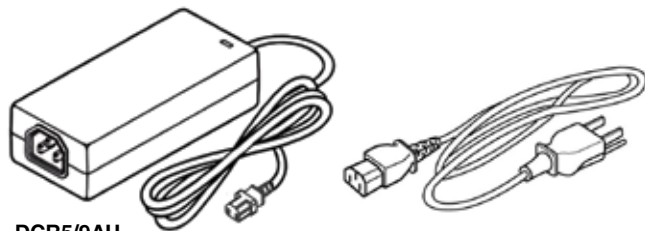
This battery charging station provides a convenient and organized means of recharging 4 IFBlue receivers at once.

The CHSIFBR1C charging station features an individual LED on each charging module. When a IFBR1C is being charged, the LED next to it will glow GREEN. When the battery is fully charged, the LED will be OFF. If a fault occurs, the power to the slot will be disabled and the LED will BLINK GREEN. A timer keeps track of the charging activity and turns the LED off if the battery cannot be charged after a period of approximately 2.5 hours.

Each charging module is reverse polarity protected and individually fused (10A one-time fuse).

This charger is for use only when rechargeable NiMH batteries are installed in the IFBR1C, with the selector switch set to "NiMH."

IFBR1C units must be OFF while charging.



DCR5/9AU

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