

SBC200-E

Dual Docking Recharging Station



The SBC200-E is designed to charge a pair of SBC900 batteries, transmitters or handheld transmitters.

Specifications:

Charger for charging a pair of transmitters, portable transmitters or SBC900 batteries.

Current 0.75 mA.

50% charge in 1 hour, 100% charge in 3 hours.

Power supply 15 V DC and 3.33 A max.

LED rechargeable batteries indicate the status of the battery.

Supplied with PS45 power supply.

One PS45 unit can power up to four chargers at once.

Supports P10R, P9RA, ULXD1 and ULXD2 handheld and portable units.

Dimensions: 66x99x165 mm.

Weight: 284 grams.

Included: charger; universal hex wrench; eight screws (for attaching the chargers to each other).

SB900B

Rechargeable Lithium-Ion Battery



Specifications:

Charge Voltage - 4.2 V (± 0.05 V); Charge Current - 750 mA

Nominal Voltage - 3.7 V; Nominal Capacity - 1240 mAh

Housing - Lupoy (Molded Polycarbonate)

Charging Temperature Range - 0°C to 45°C

Weight - 0.045 kg

Dimensions - 50 x 32 x 18 mm, H x W x D