



24 Slot Charging Bay for Portable Receivers/Transmitters

RF-DC24-NC

This 24 slot charging bay is for use with the Portable RF Transmitter [RF-TX1-865/915] and Portable RF Receiver [RF-RX1-865/915] and can hold up to 24 devices in an upright position. Charging is a simple drop-in connection.

The built-in digital panel enables fast and easy programming of multiple devices, including data-copy and channel-sync for compatible transmitters and receivers. This allows fast setup from a master device.

Physical Data

Dimensions	Height – 336mm (13.27") Width – 245mm (9.65") Depth – 87.5mm (3.45")
Weight	2.23kg (4.92lbs)
Finish	Black Powder Coated Finish
Construction	High-grade metal frame

Technical Data

Charging Pockets	24
Charging Current	350 ± 50 mA, per pocket
Charging Time	4 ~ 6 hours @ 2100 mAh NiMH rechargeable batteries
Charging Algorithm	PWM control, -/iV and TIMER power-off detector
Power Requirements	AC100 ~ 240 V switching power adapter (50/60Hz), DC12 V, 5A
Ambient Temperature	0C ~ 40C (32F-104F)

Applications

Ideal for situations where listeners require clear sound, tour guidance or interpretation:

- Museums
- Historical Sites
- Exhibitions/Events/Conferences
- Outdoor Tours
- Assistive Listening

What's in the Box

- 24 Slot Charging Bay for RF Receiver/ Transmitter [RF-DC-24-NC] (excluding carry case)
- Power Supply Unit
- USB Drive with PC Programming Software

Talk to us now:
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