

SW RX Charger 04

4-Bay Charger with Programming Slot

The **SW RX Charger 04** is a four-bay charger for the SW RX receiver. It charges up to four receivers simultaneously from a single USB-C supply. One of the four bays also serves as a programming slot for configuring and updating the firmware of an inserted receiver.



SW RX Charger 04 · charging 4 × RX

Key Features

- Charges up to **4 Summitwave RX** receivers simultaneously
- Two USB-C ports: 5 V charging + dedicated configuration
- One programming slot for configuration & firmware updates
- Contact-based charging — just drop the receiver in
- Robust PETG housing, matching the Summitwave system
- Engineered in Austria · Made in Europe

Typical Applications

- Rental & tour fleets** — overnight charging and fast turnaround
- Museums & guided tours** — reset and recharge between groups
- Theatres, cinemas & halls** — assistive-listening device pools
- Education** — classroom and lecture-hall device sets
- Reception & front desk** — self-service pickup and return

CAPACITY & CHARGING

Receiver Bays	4
Compatible Device	Summitwave RX
Charging Method	Contact charging in bay
Simultaneous Charging	All 4 receivers at once
Charging Time	typ. 4 h (all bays)
Charge Status	Per-bay LED indicator

CONFIGURATION & MANAGEMENT

Configuration Port	USB-C
Programming Slot	1 of 4 bays
Functions	Receiver configuration · channel presets · firmware updates
Host Connection	USB-C to PC / Mac
Scope	One receiver in the programming slot

POWER SUPPLY

Charging Input	USB-C · 5 V / 2 A (10 W)
Connectors	2 × USB-C (power · configuration)
Power Source	Standard USB-C 5 V / 2 A supply

MECHANICS & ENVIRONMENT

Dimensions (W×H×D)	134 × 40 × 134 mm
Weight	approx. 300 g
Housing Material	PETG
Colour	Black
Operating Temperature	-10 °C to +50 °C
Storage Temperature	-40 °C to +60 °C

STANDARDS & COMPLIANCE

Conformity	CE
Safety	EN 62368-1
EMC	EN 55032 · EN 55035
Environmental	RoHS · REACH · WEEE