

MP-80 3-in-1 Transmitter Charger Station

Introduction

The MP-80 is a new generation of charging station designed exclusively for MIPRO rechargeable transmitters. Each station has two charging slots. Each slot has a 3-in-1 charging design, enabling multiple charging options:

- Two handheld transmitters
- Two bodypack transmitters
- Two ICR18500 lithium-ion batteries
- One handheld & one bodypack transmitter
- One handheld transmitter & one ICR18500
- One bodypack transmitter & one ICR18500

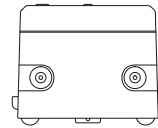
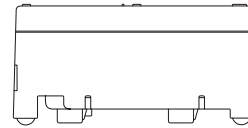
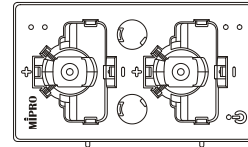
Each station also provides two storage slots for 2 spare ICR18500 lithium-ion batteries. Precise charging status with red (charging) & green (charged) indicators for easy reading by the users. Multiple charging stations can be easily connected for more charging options.

Key Features

- Two charger slots provide convenient charging for MIPRO rechargeable handheld & bodypack transmitters and ICR18500 rechargeable batteries.
- Intelligent charging circuitry provides efficient and safe charging.
- Precise charging status with red (charging) & green (charged) indicators.
- The reverse polarity protection circuit prevents charging errors.
- Two spare ICR18500 battery storage slots.
- Storage compartment for charging cable.
- Two or more chargers can be easily interconnected for more charging options.

Technical Specifications

| | |
|-----------------------|--|
| Input Voltage Range | DC 10 – 15 V / 1 A |
| Battery Type | ICR18500 3.7V Li-ion Battery |
| Charge Method | Termination by 20% regulation current |
| Charge Current | Approx. 500 mA by regulation current |
| Current Consumption | Approx. 600 mA / 12 V, for two batteries charging at the same time |
| Dimension (W × H × D) | 92 × 78 × 158 mm / 3.6 × 3.1 × 6.2 " |
| Weight | Approx. 313 g / 11 oz |



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