



Part No: P-FBC32D/4

Tx/Rx Charger Instructions

FEATURES:

- Input: 110-240V ~ 50/60Hz.
- Outputs: (2x) 6.0v/600mA (Peak Detect Charge Termination)
- 2 Charge Indicators.
- Suitable for both Nickel Cadmium and Nickel Metal Hydride batteries.

This charger is designed to charge 4.8v and 6.0v Nickel Cadmium and Nickel Metal Hydride battery packs only, and can be used with battery packs from 600mAh capacity upwards. The charge rate is 600mA, and the charger has peak detect charge termination on both outputs, so charging automatically ceases when the battery pack/s are fully charged.

The supplied adapter lead is designed for use with many Futaba 2.4GHz transmitters, including the 2PL, 3PL, 4PL, 4PK, 4PKS, 4YFG and 6JG when these are fitted with 4.8v (4 cell) or 6.0v (5 cell) rechargeable battery pack. Simply plug the adapter lead into either of the charge leads and plug into your transmitter.

OPERATION:

- Connect the charger to a 110-240V mains socket.
- Connect the battery/batteries to the selected outputs, ensuring correct polarity.
- Check that the corresponding LED is lit, showing that the battery is on charge;
 - Outputs will glow red whilst charging and then change to green when the corresponding battery reaches full charge.
- On completion of charging, disconnect the battery/batteries from the charger, then unplug the charger from the mains supply.

WARNINGS:

- The charger must not be exposed to rain.
- Never try to charge non-rechargeable batteries.
- Charging rechargeable batteries can generate explosive gases - prevent flames and sparks whilst charging.

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