Battery Charger 10A
Canon Pocketronic Battery Charger 10A is a simple type charger for charging the battery built in the Canon Pocketronic.

How to Use
1. Set the power switch of the Pocketronic at "OFF", and connect the cord of the 10A to the Pocketronic.
2. Charging starts when the power plug is connected to the AC power outlet. The battery can be fully recharged if it is charged for 14 hours. Be sure not to continue charging over 24 hours.
3. Do not set the switch of the Pocketronic at "ON" while it is being charged.

Specifications
Type: Simple charge system.
Power Source: AC 100v/110-120v/220-240v, 50/60 Hz.
Power Consumption: 2 VA.
Charging Time: Approx. 14 hours.
Usable Temperature: 0°C to 40°C (32°F to 104°F).
Size: 52 mm x 50 mm x 50 mm
(2-1/16" x 1-15/16" x 1-15/16").
Weight: 200 grams (7-1/16 ozs.).

Subject to alterations.
Hi-Speed Battery Charger 20A

Canon Pocketronic Hi-Speed Battery Charger 20A is designed for quick charging of the nickel cadmium battery built in the Pocketronic. The Pocketronic can be used while it is being charged, and the solid-state overcharge prevention circuit is built in.

Connect to Pocketronic

Charging Indicator
Stays lit during time Pocketronic is being charged. Starts blinking when charging nears completion.

Power Indicator
Lights up when power cord is connected to AC power outlet.

Voltage Indicator

Connect to power source

3. The charging indicator starts blinking when charging nears completion and goes out when fully charged condition is reached.
4. The Pocketronic can be used for approximately three hours if it is charged for three hours with its power switch set at “OFF”. The 20A has an overcharge prevention circuit which prevents overcharging of the battery.
5. Calculations can be performed while the Pocketronic is being charged if its power switch is set at “ON”.
6. Even if the Pocketronic should stop functioning because of discharge, it will start functioning again in two to five minutes after charging is started.
7. Consult your nearest Canon dealer when using a power source with a voltage other than indicated on the battery charger.

Specifications
Type: Quick battery charger with overcharge prevention circuit.
Power Source: AC 100V/110-120V/220-240V.
50/60 Hz.
Power Consumption: 7VA.
Charging Time: Approx. 3 hours.
Usable Temperature: 0°C to 40°C (32°F to 104°F).
Size: 59 mm wide x 129 mm long x 52 mm high (2-5/16" x 5-1/16" x 2-1/16").
Weight: 670 grams (1 lb. 7-5/8 ozs.).
Subject to alterations.

How to Use
1. Connect the spiral cord of the 20A to the Pocketronic.
2. Connect the power cord to the AC power outlet. The power and charging indicators light up and charging begins.