

Parts Identification

Ⓑ RF (antenna output) indication

Lights when a signal is being transmitted from the antenna.

Ⓒ BATT (battery) indication

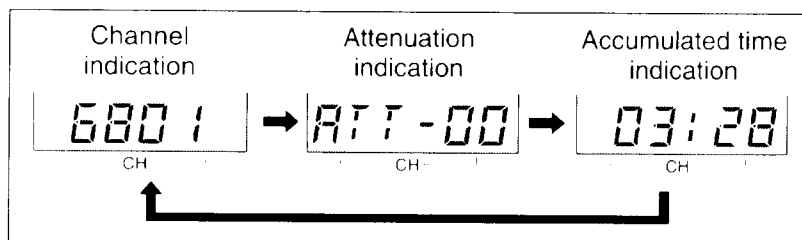
Displays the status of the battery.

See "Battery indication" on page 10.

Ⓓ CH (channel) indication

Displays the transmission channel.

Each time you press the SET button in normal Transmit mode, the channel indication changes to the input attenuation and accumulated time indications.



In Attenuation indication mode, it displays the input attenuation setting in dB, which can be changed in a range of 0 to 21 dB in 3-dB steps.

In Accumulated time indication mode, it displays the accumulated time of battery use (in 1-minute increments).

For adjustments, see "Changing the Channel Selection" on page 13, "Changing the Input Attenuation Setting" on page 14 or "Resetting the Accumulated Time Indication" on page 15.

Ⓔ SET button

In normal transmit mode, press this button to change the indication items in the lower half of the liquid-crystal display.

When you set the POWER switch to ON while holding this button down, setting mode is initiated. In Setting mode, press this button to select the item to be set.

For Setting mode, see "Settings" on page 12.

Ⓕ + (+ selection) / - (- selection/reset) buttons

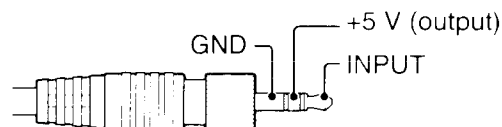
In setting mode, select the transmission channel and attenuator level using either of these buttons, or reset the accumulated time indication to "00:00" with the - button.

For Setting mode, see "Settings" on page 12.

Ⓖ Audio input connector (ø3.5 mm, with locking mechanism)

To connect a microphone or other audio source.

Pin assignment



See "Connections" on page 11.