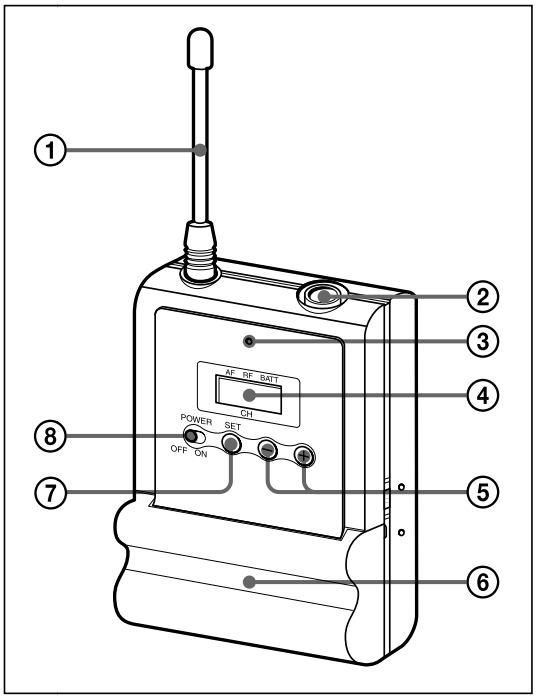
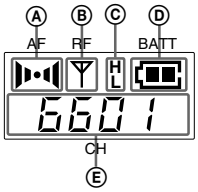
WIRELESS LAPEL MICROPHONES

Body-pack transmitter (UTX-B1)



1	antenna
2	lapel mic input connector
3	power indicator
4	display section
5	**+ (+ selection) / – (– selection/ reset) buttons** Press these buttons to set the transmission channel, frequency, or attenuation level of the input signal. The "–" button resets the accumulated battery use time to "00:00".
6	battery compartment
7	SET button - press to change and enter display parameters
8	power switch



The Ⓔ channel indication for U66 model is shown.

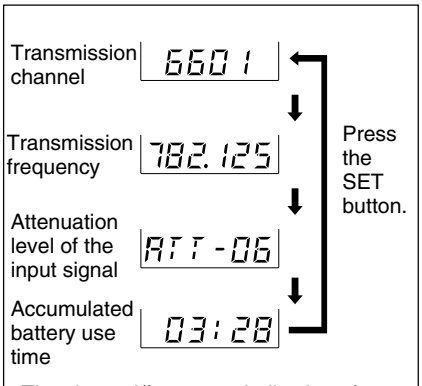
Ⓐ AF (audio frequency) indication
Appears whenever the input audio signal is stronger than the reference level.

Ⓑ RF (antenna output) indication
Appears during signal transmission from the antenna.

Ⓒ RF (antenna output) level indication
Shows the RF output level setting.
For details, see "Setting the RF output level" on page 42.

Ⓓ BATT (battery) indication
Shows the battery condition.
For details, see "Power Supply" on page 30.

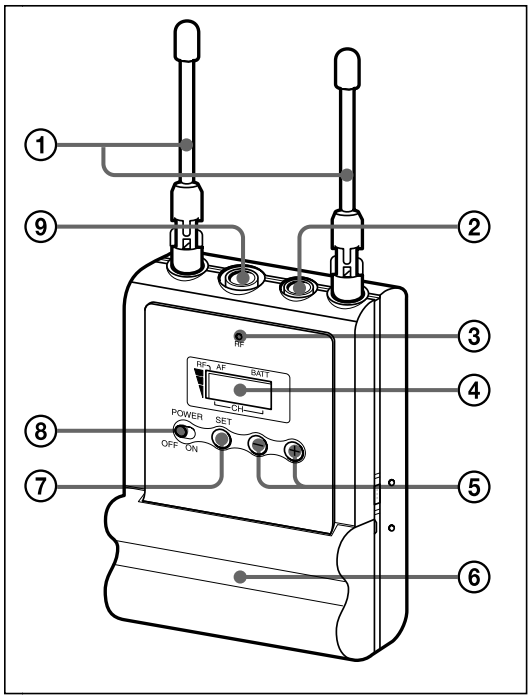
Ⓔ CH (channel) indication
Shows the transmission channel. Each time you press the SET button in transmission mode, the channel indication changes as follows.
For details, see "Settings" on page 38.



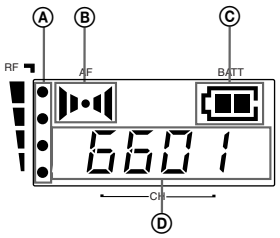
The channel/frequency indications for U66 model are shown.

WIRELESS LAPEL MICROPHONES

Portable diversity tuner (URX-P1)



1	antenna
2	lapel mic input connector
3	power indicator
4	display section
5	**+ (+ selection) / – (– selection/ reset) buttons** Press these buttons to set the transmission channel, frequency, or attenuation level of the input signal. The "–" button resets the accumulated battery use time to "00:00".
6	battery compartment
7	SET button - press to change and enter display parameters
8	power switch
9	audio output connector



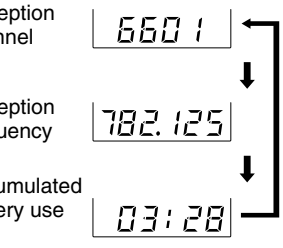
The Ⓓ channel indication for U66 model is shown.

Ⓐ RF (radio frequency) indications
The number of dots indicates the RF input level.

Ⓑ AF (audio frequency) indication
Appears whenever the output audio signal is stronger than the reference level.

Ⓒ BATT (battery) indication
Shows the battery condition.
For details, see "Power Supply" on page 30.

Ⓓ CH (channel) indication
Shows the reception channel. Each time you press the SET button, the channel indication changes as follows.
For details, see "Settings" on page 38.



The channel/frequency indications for U66 model are shown.