

■ Precautions

⚠ WARNING! NEVER operate or touch the transceiver with wet hands. This may result in an electric shock or damage the transceiver.

■ Battery cautions

■ **Belt clip**

A line drawing showing a belt clip being attached to a battery pack/case. The belt clip is shown at the top, and the battery pack/case is shown below it. Arrows indicate the connection points.

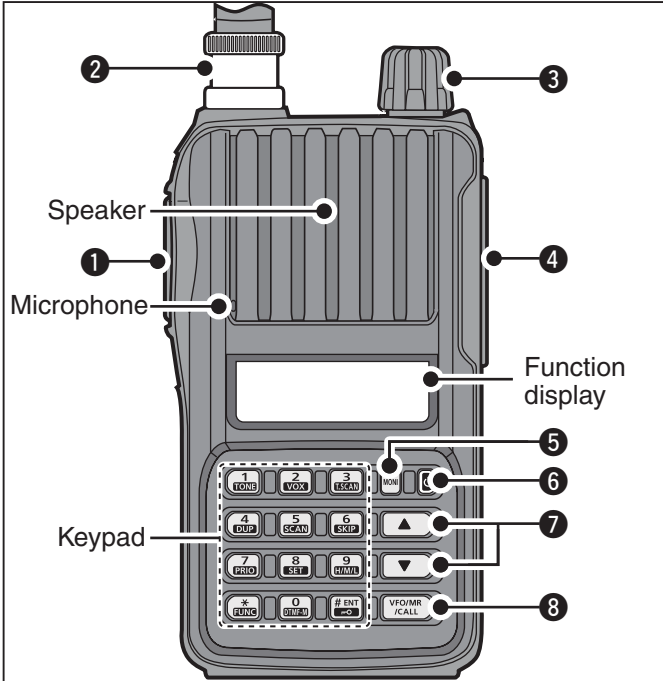
Icom is not responsible for the destruction or damage to the Icom transceiver, if the malfunction is because of:

- Force majeure, including, but not limited to, fires, earthquakes, storms, floods, lightnings, or other natural disasters, disturbances, riots, war, or radioactive contamination.
- The use of Icom transceiver with any equipment that is not manufactured or approved by Icom.

■ Battery pack or case

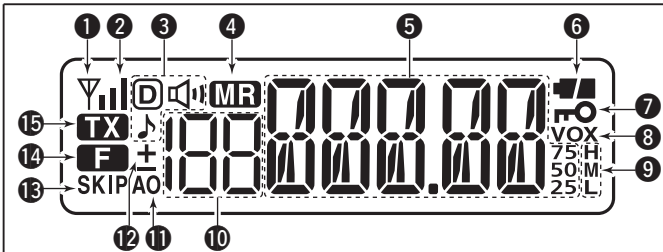
➤ Unhook the latch (1), and then lift up the battery pack or case in the direction of the arrow (2).

■ Panel description— Front panel



- Push to sequentially select the VFO mode, memory mode, a Call channel or a weather channel".
*For only USA version.
- After pushing **[FUNC](*)**, push to enter the memory programming mode.
- After pushing **[FUNC](*)**, hold down for 1 second to transfer a channel contents to a memory channel, or to the VFO mode.
- Enters or sends the DTMF code 'D'.

■ Panel description— Function display




Low Mid High

- Displays the operating frequency, memory channel, Set modes contents and a variety of other information.
 - The decimal point blinks during a scan.
- While in the memory mode, the programmed memory name is displayed.

[# ENT] • [F] (# ENT)

- DTMF code: '#' (indication: F)
- After entering a frequency, push to save it.
- Push to exit the Set mode or Initial Set mode.
- After pushing **[FUNC] (*)**, hold down for 1 second to turn the Key Lock function ON or OFF.

■ Disposal

 The crossed-out wheeled-bin symbol on your product, literature, or packaging reminds you that in the European Union, all electrical and electronic products, batteries, and accumulators (rechargeable batteries) must be taken to designated collection locations at the end of their working life. Do not dispose of these products as unsorted municipal waste. Dispose of them according to the laws in your area.

