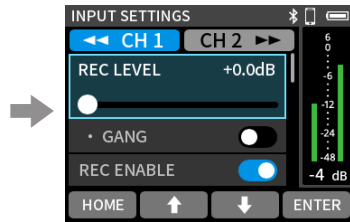
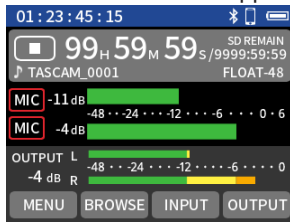


## 6. Input and output settings

### 6-1. Making input settings for each input

HOME screen when stopped



Press the F3 [INPUT] button.

(When stereo linking is off)

#### NOTE

- When stereo linking is off, use the ◀◀ and ▶▶ buttons to select the channel to set.
- Not all setting items are shown on a single screen. Use the F2 [↑] and F3 [↓] buttons to move the selection up and down and show the necessary items.
- Even though channels are selected to make settings, they are saved as settings for the input jacks assigned to those channels. For this reason, even if input source settings are used to change the assignments of channels and input jacks, the input jack settings will not change. The stereo link function is an exception.

### Adjusting the recording level (REC LEVEL)

Select REC LEVEL and press the F4 [ENTER] button.

Use the F2 [◀ PARAM] and F3 [PARAM ▶] buttons to adjust the audio signal level used when recording files.

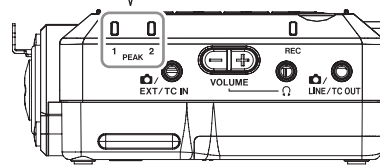
Options: 0 dB – +60 dB (default: +18 dB)

- While watching the level meter, adjust the REC LEVEL so that the level averages around –12 dB and the PEAK indicator does not light.
- The recording sound might distort when the PEAK indicator lights.

#### NOTE

- If the input level exceeds –2 dB, the PEAK indicator on the unit will light.

If an input level exceeds –2 dB, the PEAK indicator for that input lights



- If an overload occurs with an analog circuit, the entire level meter will become red.



Since this could cause the recorded audio to become distorted, make the following adjustments.

- Distance the mic from the sound source.
- Lower the volume of the sound source.

### Setting the GANG operation mode (GANG)

Setting the GANG operation mode allows the recording levels of channels 1 and 2 to be linked and operated simultaneously.

Select GANG and press the F4 [ENTER] button to switch the setting.

Options: OFF (default), ON

#### NOTE

Even if a ganged channel reaches its upper or lower limit first, operation of the current channel can continue. In this case, differences in levels are remembered by the unit. When operation of a channel is reversed, level differences will be retained when operated.