

Adjusting Sennheiser Mic Sensitivity

To adjust the sensitivity on a Sennheiser wireless microphone pack, follow these steps:

- 1. Turn on the Transmitter: Switch on the Sennheiser mic pack.**
- 2. Enter the Menu: Press the “SET” button to enter the main menu.**
- 3. Navigate to the Sensitivity Setting:**
 - Use the arrow buttons (▲ or ▼) to scroll through the menu options.
 - Find the option labeled “Sensitivity” (or “Sens” on some models).
- 4. Adjust the Sensitivity:**
 - Press the “SET” button to select the sensitivity setting.
 - Use the arrow buttons to adjust the sensitivity level. Typically, decreasing the sensitivity can help reduce distortion when picking up loud sounds, while increasing it will make the microphone more responsive to quieter sounds.
 - Find a level that works best for your environment and audio needs.
- 5. Save the Setting: Once you have selected the desired sensitivity, press “SET” to save the setting.**
- 6. Exit the Menu: You can then navigate back or simply turn off and on the pack for the new sensitivity to take effect.**



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Sensitivity settings are typically measured in dB, with lower values making the mic less sensitive (better for loud environments) and higher values increasing sensitivity (better for quiet settings).

The default sensitivity setting for a Sennheiser mic pack is -30 dB. Sensitivity is adjusted in 3 dB increments.