Thank you very much for purchasing the ZOOM iQ5.

The iQ5 has the following features:
- High quality mic that supports iPhones, iPads and iPods
- Two modes: audio and video
- Mid-side (M-S) stereo mic (90°/120°/M-S)
- Stereo mini jack (combined headphone/line level output)
- Lightning connector
- Works with band performances, concerts and other loud sound sources.
- Designed to minimize the emission of electromagnetic radiation.
- Meets Apple performance standards. Apple is not responsible for the operation of this device or its compliance with Apple performance standards.

Usage and Safety Precautions

OPERATION MANUAL
SAFETY PRECAUTIONS
In this manual, symbols are used to highlight things you should be careful of.

Note: Powering an iPad/iPad Air/iPad mini is not supported.

Precautions

Precautions

Operation Precautions

- Usage Precautions

- Use the USB connector to power an iPhone/iPod even while you are using the app.
- Use the audio position and connection cables appropriate for the iQ5.
- Turn the mic so that the center red dot faces what will be recorded.
- Connect headphones, for example, to the stereo mini jack on the iOS device. When the input level is too high, it flashes red.
- Connect to the Lightning connector of the iOS device.

WARNING
- Be careful not to allow foreign objects or liquids to enter the unit.
- Do not use in places with excessive dust or sand.
- Do not use in places with excessive vibrations.
- Do not use near heaters, stoves and other heat sources.
- Do not use in extremely high or low temperatures.
- Never open the case or attempt to modify the product.

WARNING

Specifications

Recording input
- Type: Mid-side stereo mic
- Frequency response: 20Hz - 20kHz
- Sensitivity: -30dBu
- Maximum input sound pressure level: 120dBspl
- Mid-side (M-S) stereo mic (90°/120°/M-S)
- Stereo mini jack (combined headphone/line level output)
- Lightning connector
- Apple performance standards. Apple is not responsible for the operation of this device or its compliance with Apple performance standards.

Adjusting the stereo width

1. Move the stereo width switch.

   1. **M-S stereo mic**
   - This is a mid-side stereo mic. You can adjust the stereo width using the AUTO GAIN/LIMITER switch.
   - The recording level will be automatically adjusted. With this setting, the iQ5 can be used to adjust the stereo width of the iOS device.

   2. **Solo stereo width**
   - Use this setting to adjust the recording level manually with the MIC GAIN knob.
   - The recording level will be automatically adjusted. With this setting, the iQ5 can be used to adjust the stereo width of the iOS device.

2. Connect headphones, for example, to the stereo mini jack on the iQ5.

   Use the Lightning connector to adjust the volume of the headphones or other device connected to the iQ5. For example, you can use a smartphone or a tablet computer to adjust the volume of the headphones or other device.

   **NOTE**
   - The Lightning connector does not have a front or back side. If you connect the iQ5 to the device upside down, the connector may not connect properly. This may make it difficult to connect and disconnect the iQ5.
   - When you are not using the iQ5, turn it off. Turning the iQ5 on when the input level is too high, the limiter will automatically lower the level to prevent distortion.
   - If this input level is too high, the limiter may not be able to completely prevent distortion.

   1. **Use this setting to adjust the recording level manually with the MIC GAIN knob.

   2. **Use this setting to adjust the recording level manually with the MIC GAIN knob.**