Features

- 44.1, 48 and 96 kHz (ksp/s) recording at 16- or 24-bits as WAV files.
- MP3 recording from 48kbps to 320bps.
- Built-in speaker.
- Programmable auto recording start and auto end.
- Two-second pre-recording.
- Battery, USB or AC-adapter power.
- Stereo or four-channel recording.
- Multitrack mode to record individual channels.
- Phantom power (off, 24V and 48V).
1. Inserting and removing SD card

To install the SD Card:
1. Make sure the Power is OFF.
2. Insert SD card into the slot.

To remove the SD Card:
1. Make sure the Power is OFF.
2. Insert SD card into the slot.

2. Powering on and off the device

To power on and off the recorder, pull the switch to the left and hold until you see the Zoom logo appear on the screen.
3. Factory Reset

1. Press.

2. Select <SYSTEM> and press.

3. Select <FACTORY RESET> and press.

4. Select <YES> and press.
4. Formatting the SD card

1. Press.

2. Select <SD CARD> and press.

3. Select <FORMAT> and press.

4. Select <YES> and press.

**HINT:**

“Format Card”

If you insert an SD card not formatted for the H4n, during boot up the unit says “Format Card?”

**NOTE:**

- You cannot use this setting during recording and playback.
- Caution: When you format the SD card, all data will be deleted.
- The SD cards used in a computer or a digital camera, should be formatted by the H4n before using.
5. Recording Settings

Record Setting: WAV48kHz / 24bit
6. Device Modes

1. Press.

2. Select <MODE> and press.

3. Select among STEREO, 4CH and MTR modes and press.

*To engage STAMINA mode, use the switch located in the battery compartment.

Note: You can quickly check the current mode by referring to the MODE Indicator lights.
Stereo Mode

Use the stereo input source of either [MIC] or [INPUT 1] [2].

1. Select [INPUT] and press.
   * Selection is available at any time during Stop, Recording Standby or Recording.

2. Press REC LEVEL and adjust the levels.
6. Built-in Microphone
7. Playback

1. Press.

2. Select <FILE> and press.

"Short cut"
Pressing TRACK 2 on the top screen.

3. Select an optional file and press.

<File> operation to here is the same
8. Connecting Shotgun Mic

- Connect the external microphone in one of the input as shown, make sure to choose Phantom power.
9. Setting up Phantom Power in Zoom H4n

1. Press.

2. Select <INPUT> and press.

3. Select <PHANTOM> and press.

4. Select the voltage and press.

Phantom Power +48V should be enabled/turned-on when using Shotgun Microphones.
10. Recording

Press REC once and it will blink, allowing you to check audio levels before recording.

Press REC again to start recording.