



Diagram illustrating the components of the Sennheiser MKH 806 microphone system:

- 1: Microphone capsule
- 2: Microphone body
- 3: Mounting bracket
- 4: Side handle
- 5: Bottom handle
- 6: Battery pack
- 7: XLR connector
- 8: Top handle
- 9: Side handle
- 10: Bottom handle

降噪模式	一级降噪	二级降噪	三级降噪	关闭降噪
闪光灯方式	橙灯闪一次	橙灯闪两次	橙灯闪三次	橙灯常亮1秒
使用场景	录制音乐、会议	直播、短视频	户外、吵闹处	安静环境下



A detailed diagram of the Sony CCD-TRV30 camcorder, showing its front and side profiles. The camcorder is black with a silver-colored front panel. Numbered callouts identify the following components: 1. Microphone (top), 2. Viewfinder (top), 3. Eyepiece (top), 4. LCD screen (front), 5. Release button (front), 6. Battery cover latch (bottom), 7. Cassette tape slot (top), 8. Shutter button (front), 9. Stop button (front), 10. Side handle (side).

Type of Noise Cancellation	1st Level of Noise Cancellation	2nd Level of Noise Cancellation	3rd Level of Noise Cancellation	Close Noise Cancellation
Mode of Light Flashing	Orange light flash once	Orange light flash twice	Orange light flash three times	Orange light keep on for 1 second
Application Scenario	Music and meeting recording	Live streaming and short video	Outdoor and noisy places	Tranquil environment

A circular stamp with a double border. The word "PASS" is at the top, "QC 01" is in the middle, and "合格" (Kōgaku) is at the bottom, separated by horizontal lines.

检验日期: _____

Date of inspection : _____

Size:82*51mm

无线收音麦克风
Wireless Microphone



即插即用
Plug and play



智能降噪
Smart noise cancellation



20米无障碍接收
20 meters of accessible reception



高度灵敏
Highly sensitive



音画同步
Sound and picture synchronization



广泛兼容
Widely compatible



精确收音
Precise radio



6-8小时长效续航
6-8 h long working time



迷你便携
Tiny and portable



MADE IN CHINA

- 一拖一版 One drag one version
- 一拖二版 One drag two version

- 苹果 For iPhone
- 安卓 For Type-C



无线收音麦克风
Wireless Microphone



2.4G
无线传输



直播show
Live show



采访
Interview



vlog短视频
Vlog short video



vlog短视频
Vlog short video



采访
Interview



直播show
Live show

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction