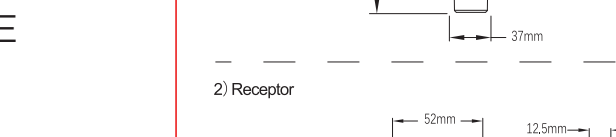
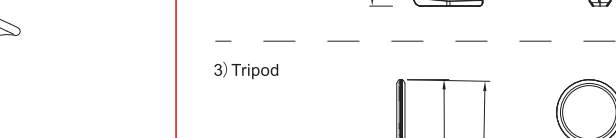




USB STREAMING MICROPHONE



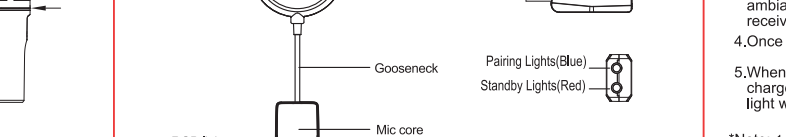




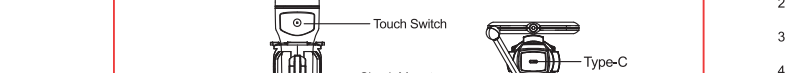
USER MANUAL

Product Size

1) Microphone



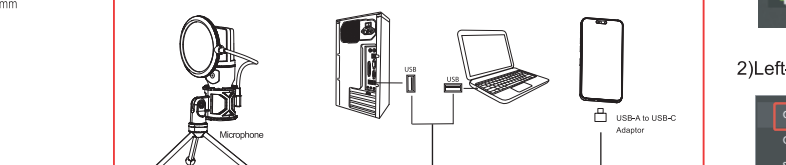
2) Receptor



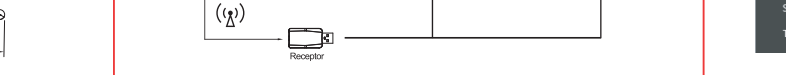
3) Tripod



Product Introduce



Product Using



- Tap the touch switch to turn on the microphone (the ambience light will flash when powering on, and turn off when powering off), and keep the microphone powered on.
- Insert the receiver into the device, and the red and blue LED lights will alternate flashing, indicating that it is automatically pairing with the microphone.
- When the microphone and receiver are successfully paired, the microphone's ambience light will stay on continuously with automatic color cycling, and the receiver's blue LED light will stay on continuously.
- Once paired successfully, you can use it normally.

*Note: 1. Tap the touch switch to power on, and enter pairing mode after 3 seconds.
2. After powering on, please do not power off immediately. Wait for 3 seconds before powering off.
3. If you need to listen to playback, the computer needs to be connected to headphones or speakers.
4. If the computer has privacy settings, please make sure to open the permission before using to ensure the microphone can be used properly.
5. Please ensure that the OTG function is turned on when connecting this product to your phone for use

Listening Setting(No need setting for Normal Use)

1) Right-click on the sound icon



2) Left-click on "Open Sound settings"



3) Left mouse button first select "Sound", then select "Open Control Panel"



4) Select "Recording", double click "3301586" /right click select "Properties"



5) Select "Listen", check "Listen to this device" then click "Apply"



Product Specification

Microphone Capsule	Condenser	Battery capacity	300mAh
Polar Patterns	Cardioid	Endurance time	About 8h
Sensitivity	-38dB	Charging duration	About 1.5h
Frequency Response	20Hz-20kHz	Use distance	Barrier free >10M
Sampling Rate	48kHz	Transmitter weight	About 130g
Receptor weight	About 8g	Tripod weight	About 220g

Packing Contents

Microphone	1PC
Receptor	1PC
Tripod	1PC
USB Cable	1PC
USB-A to USB-C Adaptor	1PC
User Manual	1PC

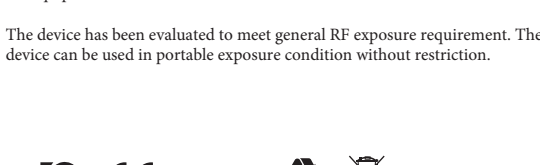
FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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



R

radioshack™

MICRÓFONO USB
PARA TRANSMISIÓN

MANUAL DE USUARIO

Tamaño del producto

1) Micrófono

2) Receptor

3) Trípode

Introducción del producto

1. Toque el interruptor táctil para encender el micrófono (la luz ambiental parpadeará cuando se encienda y se apagará cuando se apague) y mantenga el micrófono encendido.

2. Inserte el receptor en el dispositivo y las luces LED roja y azul parpadearán alternativamente, lo que indica que se está emparejando automáticamente con el micrófono.

3. Cuando el micrófono y el receptor se emparejen correctamente, la luz ambiental del micrófono permanecerá encendida continuamente con un ciclo de color automático y la luz LED azul del receptor permanecerá encendida continuamente.

4. Una vez emparejado correctamente, podrá usarlo normalmente.

5. Cuando el micrófono se esté cargando, la luz roja se encenderá. Cuando esté completamente cargado, la luz LED roja se apagará. Cuando la batería esté baja, la luz LED roja parpadeará (la luz ambiental estará apagada).

*Nota: 1. Toque el interruptor táctil para encender e ingrese al modo de emparejamiento después de 3 segundos.
2. Después de encenderlo, no lo apague inmediatamente. Espere 3 segundos antes de apagar.
3. Si necesita escuchar la reproducción, la computadora debe estar conectada a auriculares o parlantes.
4. Si la computadora tiene configuración de privacidad, asegúrese de abrir el permiso antes de usarla para garantizar que el micrófono se pueda usar correctamente.
5. Asegúrese de que la función OTG esté activada cuando conecte este producto a su teléfono para su uso.

Forma de uso

1. Micrófono

2. Receptor

USB-A a adaptador USB-C

Configuración de escucha (no es necesario configurarla para uso normal)

1) Haga clic derecho en el icono de sonido.

2) Haga clic izquierdo en "abrir configuración de sonido"

3) Seleccione "Grabación", luego seleccione "Abrir panel de control".

4) Seleccione "Grabación", haga doble clic en "3301586" / haga clic derecho para seleccionar "propiedades"

5) Seleccione "escuchar", marque "escuchar este dispositivo" y luego haga clic en "aplicar"

Especificaciones del producto

Cápsula de micrófono	Condensador	Capacidad de la batería	300mAh
Patrones polares	Cardioide	Tiempo de resistencia	Alrededor de las 8h
Sensibilidad	-38±3dB	Duración de la carga	Alrededor de 1.5h
Respuesta frecuente	20Hz-20kHz	User distancia	Sin barreras 10m
Tasa de muestreo	48kHz	Peso del transmisor	Alrededor de 130g
Peso del receptor	Alrededor de 8g	Peso del trípode	Alrededor de 220g

Contenido del empaque

Micrófono	1PC
Receptor	1PC
Trípode	1PC
USB Cable	1PC
Adaptador USB-A a USB-C	1PC
Manual de usuario	1PC

FC CE RoHS