

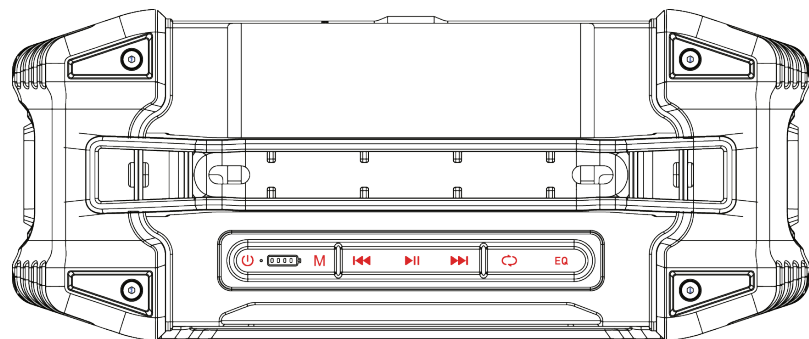
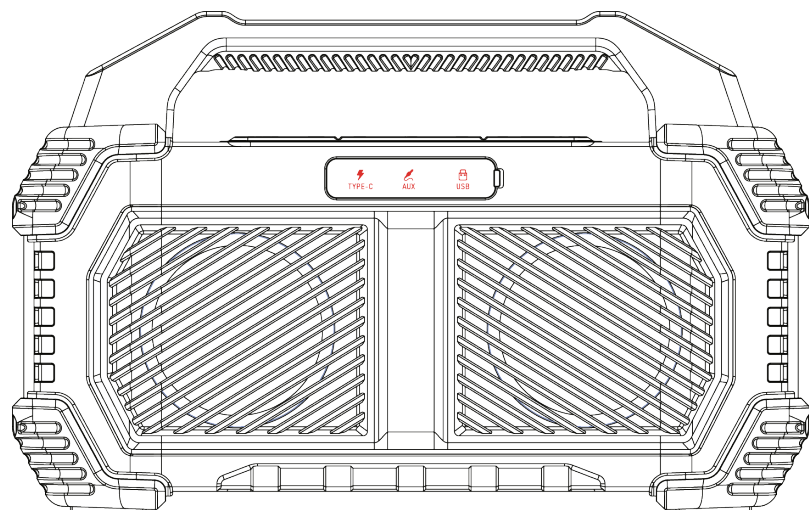


Portable Speaker System User Manual



K400

K400 Function Illustration



Power On/Off: Press and hold to power on or off.

Battery Level Indicator: Real-time remaining battery display.

M Mode Switch: Short press to cycle through USB /Bluetooth/UHF/AUX modes. (Bluetooth mode: Press and hold to disconnect the Bluetooth connection.)

Previous Track: Press and hold to play the previous track; short press to decrease volume.

Play/Pause: Short press to pause; short press again to resume. Double press to mute all prompt tones; double press again to unmute.

Next Track: Press and hold to play the next track; short press to increase volume.

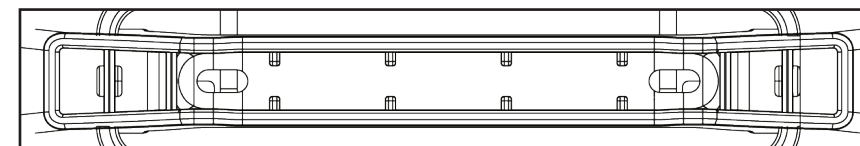
Loop Playback: Short press to switch between single-track loop and all-track loop. (USB mode only.)

EQ Mic Sound Effects: Short press to cycle through microphone sound effects: Acoustic, Professional, and Hip-Hop modes.

TYPE-C Charging Port

AUX Port: Insert a 3.5mm universal audio cable to connect external audio sources.

USB Port: Insert a USB flash drive with audio files to play directly.



Multifunctional handle: In addition to being portable, it can be used as a phone/tablet stand

S20 Function Illustration

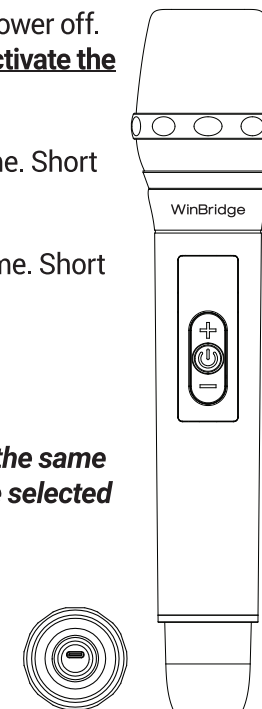
Switch Key: Long press to power on and power off. **Briefly press the button to activate or deactivate the mute function.**

Volume Key: Long press to increase volume. Short press to switch frequency.

Volume Key: Long press to decrease volume. Short press to switch frequency

Type-C charging interface.

(Please note: Do not set both microphones to the same frequency band, or there will be no sound. The selected band is shown on each microphone.)



Speaker Charging Status

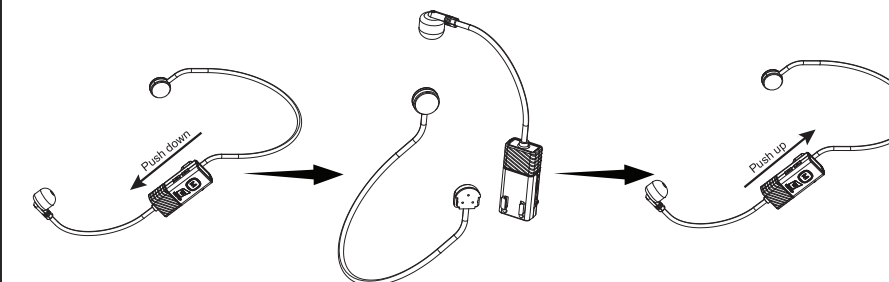
It takes approximately 4 - 6 hours to fully charge with DC 5V/3A charger. The battery indicator lights flash while charging, and the indicator lights stop flashing when fully charged.

Handheld Microphone Charging Status

It takes approximately 3 hours to fully charge with DC 5V/2A charger. The battery indicator lights flash while charging, and the indicator lights stop flashing when fully charged.

S17 Wireless Headset Microphone

(The wireless microphone is detachable)
Two ways of use: As a normal headset microphone, or remove the bracket to become a handheld microphone.



M: Long press to connect or disconnect

+: Short press to increase the volume

-: Short press to decrease the volume

Note:
The K400 speaker supports connecting up to two microphones simultaneously.
- If two handheld microphones are already connected, the headset microphone will not pair.
- If one headset microphone is already connected, you may connect one handheld microphone; a second handheld microphone will not pair.

Headset Microphone Charging Status

It takes approximately 2.5 hours to fully charge with DC 5V/2A charger. The red light illuminates while charging and goes out when fully charged.

Manually Pairing Handheld Mic and Speaker - Turn on the K400 speaker. Short press the M button to switch to UHF mode. You will hear the voice prompt: "UHF mode". - Press and hold the M button for about 3 seconds until the circular indicator light  on the speaker starts flashing, accompanied by the voice prompt: "UHF is waiting for pairing". - Turn on the S20 handheld microphone. Press and hold the "+" and "-" buttons simultaneously until either the screen on the microphone  or the circular indicator light  on the speaker stops flashing. You will then hear the voice prompt: "UHF paired." - Once paired, the microphone is ready to use. - Please pair the other handheld microphone in the same way.	Bluetooth Pairing - Short press the M key on the speaker to switch to Bluetooth mode. The speaker's indicator light  will start flashing, accompanied by the voice prompt "Bluetooth Mode". - Enable Bluetooth on your device and search for "K400" in the list of available devices. Tap it to pair. Once pairing is successful, the speaker's indicator light  will stop flashing, and you will hear the voice prompt "Bluetooth paired". Note: - In Bluetooth mode, short pressing the speaker's M key will switch to other modes, and the Bluetooth connection will be disconnected. - To enable simultaneous use of the microphone (via UHF wireless transmission) and music playback (via Bluetooth connection), please follow these steps: - First, pair the microphone in UHF mode - After successful pairing, briefly press the M button to switch to Bluetooth mode and connect your playback device. <u>Note:</u> If you connect the Bluetooth device first before pairing the microphone, the Bluetooth connection will be interrupted and both functions cannot be used simultaneously. Short press ◀◀ decreases volume; long press ◀◀ switches to the previous track. Short press ▶▶ increases volume; long press ▶▶ switches to the next track.	USB Drive Mode Insert a USB drive to automatically play audio files. Short press ◀◀ decreases volume; long press ◀◀ switches to the previous track. Short press ▶▶ increases volume; long press ▶▶ switches to the next track. Frequently Asked Questions Q: Why does the wireless handheld microphone cut in and out during use? How can I fix it? A: Intermittent audio is likely caused by interference on the current frequency. To resolve this, briefly press the "+" or "-" button on the handheld microphone to switch to another frequency. This should help eliminate the interference and provide a more stable audio connection. <i>Note: Please do not set both microphones to the same frequency band, or there will be no sound. The selected band is shown on each microphone.</i> Q: The switch is on, but there is no sound. A: Please check if the mute button has been accidentally pressed; if so, press the mute button again to restore the sound. Q: Why does the wireless headset microphone cut in and out during use? How can I fix it? A: Intermittent audio is likely caused by interference on the current frequency. To resolve this, briefly press the M button on the headset microphone to switch to another frequency. This should help eliminate the interference and restore a stable audio connection.	FCC Warning Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 (2) this device must accept any interference received, including interference that may cause undesired operation. 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.	Specifications [Output Power] 150W [Charging Voltage] 5V/3A [Frequency Range] 30Hz–20kHz [Speaker Battery Capacity] 5000mAh [Speaker Charging] 4-6 Hours [Speaker Playback Time] 5-6 Hours [Handheld Microphone Battery Capacity] 1800mAh [Handheld Microphone Charging] 3 Hours [Microphone Working Time] 12 Hours [Headset Microphone Charging] 2.5 Hours [Headset Microphone Working Time] 4-7 Hours [Waterproof Rating] IPX6 Package Includes • 1× K400 Main Unit • 2× S20 Wireless Handheld Microphones • 1x S17 Wireless Headset Microphone • 1× Audio Cable • 1× Type-C Charging Cable • 1× 2-in-1 Charging Cable • 1× User Manual  After-sale service WinBridge provide one year warranty and lifetime technical support. [Toll Free Hotline] +1 (833) 996-2881 [Email] info@wwinbridge.com [Website] https://www.winbridgestore.com Please be confident that seller support is just a mail away from you in case you find any difficulty, kindly do not hesitate to write back to us if you need any clarification or any kind of support.    
Manually Pairing Headset Mic and Speaker - Turn on the K400 speaker. Short press the M button to switch to UHF mode. You will hear the voice prompt: "UHF mode". - Press and hold the M button for about 3 seconds until the circular indicator light  on the speaker starts flashing, accompanied by the voice prompt: "UHF is waiting for pairing". - Turn on the S17 headset microphone, then press and hold the M button until the circular indicator light  on the speaker stops flashing. You will hear the voice prompt "UHF paired ". - Once paired, the headset microphone is ready to use.	Bluetooth Pairing - Short press the M key on the speaker to switch to Bluetooth mode. The speaker's indicator light  will start flashing, accompanied by the voice prompt "Bluetooth Mode". - Enable Bluetooth on your device and search for "K400" in the list of available devices. Tap it to pair. 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