

MCHOSE

user's manual MCHOSE G9/ G9 Pro Wireless & G9 Wired Gaming Headset Warm Reminder: The product images shown are for illustrative purposes only; the actual product shall prevail.		Product Overview G9/ G9 Pro Wireless Microphone Button Indicator Light Power Button G Key Volume Wheel Microphone On/Off: Single press Answer/End Call: Double press Reject Call: Press and hold for 1.5 seconds Wireless Waiting for Connection: Red and blue lights flashing alternately 2.4G Waiting for Connection: Red and green lights flashing alternately Charging: Red light stays on Fully Charged: Blue light stays on Power On: Press and hold for 3 seconds; Power Off: Press and hold for 3 seconds Clear Pairing record: Press and hold for 10 seconds RGB Lighting On/Off: Single press Mode Switch (Wireless / 2.4G / Sound Card): Double press Sound Effect Switch (Music / Game 1 / Game 2): Press and hold for 2 seconds Play/Pause: Single press Slide upward for Volume +; Slide downward for Volume - Driver Installation Visit the official website: www.mchose.store. Click on [Drivers & Firmwares]. Enter the G9 download page, select the installation package corresponding to your model version, and click to download. Note: The G9 Wireless Edition does not support drivers.		Product Overview G9 Wired Lighting On/Off Volume Adjustment Microphone Indicator Light Microphone Switch Turn on lighting: Slide upward Turn off lighting: Slide downward Volume +: Slide upward Volume -: Slide downward Mute: Single press Microphone On: Blue light on Microphone Off: Red light on On/Off: Single press		2.4G Connection G9/ G9 Pro Wireless ① Insert the receiver into the computer port Connected Indicator Light: Stays On Not Connected Indicator Light: Flashing ② Press and hold [Power Button] to turn on ③ Double press [G Key] to switch to 2.4G mode (Headset voice prompt: Adapter Mode) The headset will automatically connect to the 2.4G receiver. At this point, the headset indicator light will change to a slow flashing green. Connected Indicator Light: Flashing once every 1.5 seconds Not Connected Indicator Light: Flashing alternately Receiver Pairing (Factory default paired): In 2.4G mode, press and hold the [Power Button] and [Microphone Button] until the indicator light flashes white three times. Insert the USB receiver into the computer, and when the green indicator light on the receiver stays on, the 2.4G re-pairing is successful.		Wireless Connection G9/ G9 Pro Wireless MCHOSE G9 Wireless Pairing Name: MCHOSE G9 MCHOSE G9 Pro Wireless Pairing Name: MCHOSE G9 Pro ① Power On: Press and hold for 2.5 seconds Connected Indicator Light: Flashing once every 1.5 seconds Not Connected Indicator Light: Flashing alternately ② Double press to switch to Wireless mode Note: The headset disconnects when out of range and automatically reconnects when the device is back in range. If no device reconnects within 5 minutes, the headset will automatically turn off.	
Sound Card Mode G9/ G9 Pro Wireless 1. When the headset is powered on, insert the cable into the headset and connect it to the computer. The headset will automatically switch to sound card mode. 2. You can double press the [G Key] to cycle through [Adapter Mode] / [Wireless Mode] / [Sound Card Mode]. 3. In 2.4G and Wireless modes, you can insert the charging cable to charge while playing.		Headset Charging G9/ G9 Pro Wireless Low Battery: Red indicator light flashes Charging: Red indicator light stays on Fully Charged: Blue indicator light stays		-SPECIFICATIONS Speaker: $\varnothing 50\text{mm}$ Speaker Impedance: $32\Omega \pm 15\%$ Frequency Response Range: 20Hz-20KHz MIC Sensitivity: -38dB$\pm$3dB/1KHz (single unit) SPK Sensitivity: 120$\pm$3dB/1KHz (single unit) Charging Time: About 3 hours Note: This device has been tested and complies with the limits for Class B digital devices as set forth in Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device 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 device does cause harmful interference to radio or television reception (which can be determined by turning the device off and on), we encourage the user to try one or more of the following measures to correct the interference: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and the 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. Any changes or modifications not expressly approved by the responsible party 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. ⚠ CHARGING INSTRUCTIONS ⚡ 1. It is recommended to charge the keyboard only via a computer USB port. 2. Avoid using substandard or non-compliant power adapters to charge the keyboard. 3. Avoid using over-voltage or over-current power adapters for charging. 4. Keep the keyboard away from high-temperature devices while charging. 5. Please turn off the power switch if the device will not be used for an extended period. These charging instructions also apply to other rechargeable devices (keyboard/mouse/headphones/speakers, etc.).		WARRANTY CARD Thank you for purchasing our product. Please contact us If there are any quality issues within the warranty period. Please provide this warranty card so we can provide comprehensive after-sales service. Product Items: _____ Customer Name: _____ Serial No. : _____ Contact Address: _____ Purchase Date: _____ TEL / E-mail: _____ Purchase Channel: _____ Postcode: _____			