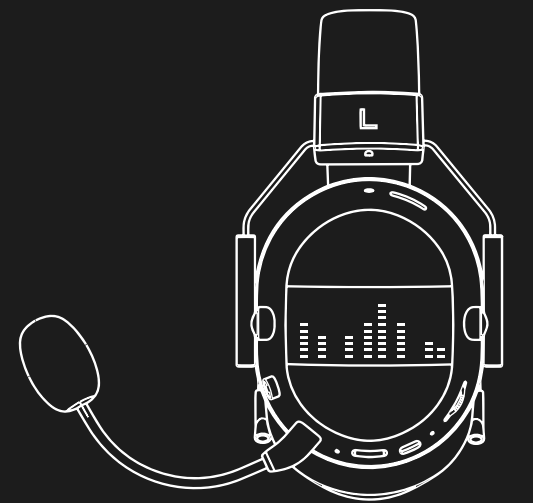




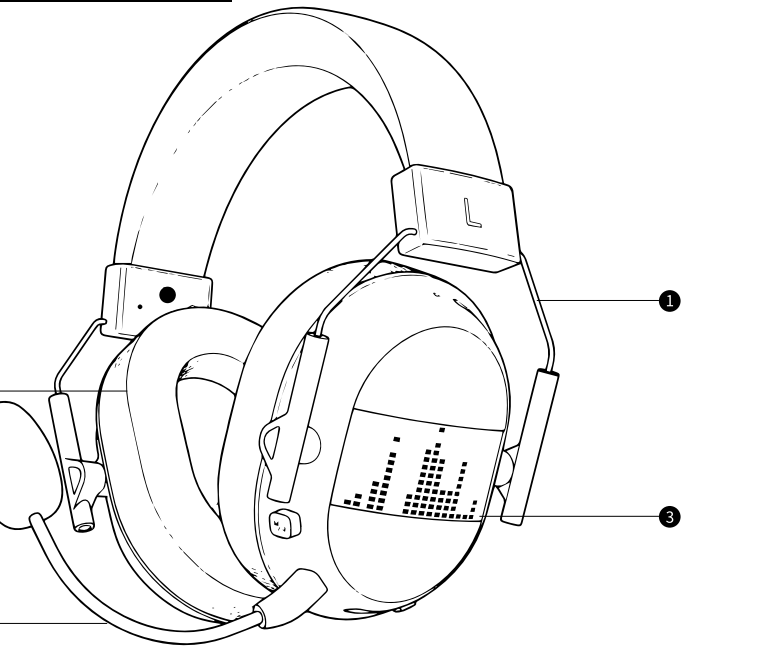
Elec Fox



Virel V80

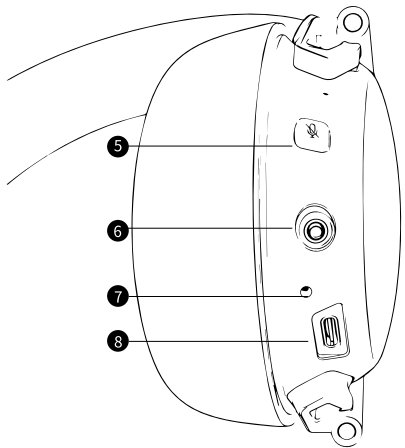
USER MANUAL

Virel V80

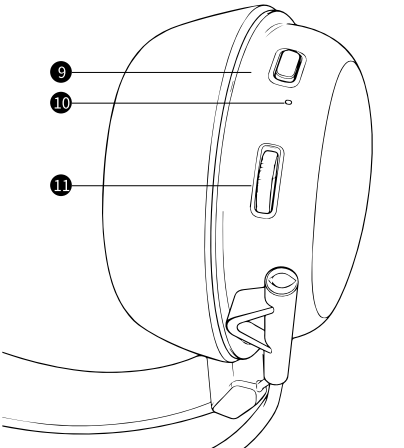


- 1 Freely Adjustable Telescopic Stand
- 2 High-elastic breathable ear pads
- 3 LED spectrum light effect display
- 4 Detachable communication microphone

Detail Display



- 5 Microphone button
- 7 Built-in microphone
- 9 Power button
- 11 Volume wheel



- 6 Microphone jack
- 8 Connect Type-C
- 10 Indicator light

Key label

Pairing Name: V80

Key label	Corresponding function	How-To Guide	Status Display Mode		Note
			Indicator light	Language prompt	
Power button	Turn on	Press and hold the power button for 3 seconds to turn it on	The blue LED stays on for 1 second after powering on.	“Power on”	The device remembers the last-used mode by default.
	Shut down	Press and hold the power button for 3 seconds to turn off	The white/blue LED flashes in pairing status.	“Power off”	
	Play/Pause	In music mode, press the power button once.	N/A	N/A	
	Call Control	In Bluetooth mode: press once to answer an incoming call; press twice to hang up or reject the call.	N/A	Phone ringtone	
	Clear Bluetooth Pairing	With the headset powered off, press and hold the power button for 8 seconds to clear the pairing record. The headset will then enter pairing mode.	In Bluetooth mode, the red and blue LEDs flash 3 times.	pairing (disconnected /pairing)	Bluetooth mode only
Volume Wheel	Volume Up	Roll the volume wheel upward to increase the volume.			Volume can also be adjusted normally in wired mode.
	Volume Down	Roll the volume wheel downward to decrease the volume.			
Microphone Button	Microphone On/Off	Press once to turn the microphone on or off. Press twice to turn off the lighting.			Supports both the built-in microphone and the detachable microphone.

Power button	2.4G Mode	Double-press.	Disconnected: White LED flashes. Connected: White LED stays on.	Adapter mode	
	Bluetooth Mode	Double-press.	Disconnected: Blue LED flashes. Connected: Blue LED stays on.	Bluetooth mode	
Headset	Pairing Mode		Bluetooth: Blue LED flashes. 2.4G: White LED flashes.	“Pairing” (2.4G/Bluetooth)	When you turn it on, it first reconnects to the last device.
	Bluetooth Connected	Connect from the Bluetooth device.	Blue LED stays on	“Connected”	Headset
	Dongle Connected	Insert the USB adapter to establish a connection.	White LED stays on.	“Connected”	Headset
	Disconnected		2.4G: White LED flashes. Bluetooth: Blue LED flashes.	“Disconnected”	Applies to both 2.4G and Bluetooth modes.
	Reconnection	Automatically reconnects to the last connected device after powering on.	Bluetooth: Blue LED stays on. 2.4G: White LED stays on.	“Connected”	Reconnects using the last-used mode by default.
	Low-Battery Alert	Shut down within one hour after low battery alert (alarm sounds every 10 minutes in the meantime)	The red status LED flashes.	“Battery low”	When the voltage is below 3.3V, it starts showing a low battery warning. When the voltage is below 3.10V, it automatically shuts down.
	Audio Input	Insert a 3.5 mm 4-pole CTIA audio cable. The headset will automatically power off.	N/A	N/A	The headset powers off automatically, but the volume control and microphone remain available.
	Smart Power -Off Mode	The headphones will automatically turn off about 5 minutes after not being connected to any device, entering power-saving mode.	The indicator light turns off.	“Power off”	
	Charging	Insert the Type-C charging cable into the headset's charging port. The headset can remain powered on and be used while charging.	Charging: Red LED stays on.	N/A	Charging indicator
	Fully Charged		The blue LED stays on when fully charged.	N/A	Charging indicator
Dongle	Dongle Pairing		Blue LED flashes.	N/A	
	Dongle Paired Successfully		Blue LED stays on.	N/A	

Product Details

Transmitter Pairing Instructions

The transmitter comes pre-paired from the factory, so you can use it right after purchase.

If you find that your headphones and transmitter aren't connecting after purchase or during later use, you can pair them yourself by following these steps:

1. Connect the transmitter to your computer or phone, the indicator light will flash blue.
2. Turn on the headphones, double-click the power button to enter pairing mode, the indicator light will flash white quickly.
3. Once pairing is successful, the receiver's indicator light will stay white and the transmitter's indicator light will stay blue. After that, every time you turn on the receiver and switch to 2.4G mode, it will automatically reconnect without needing to pair again.

Basic Product Specs

Wireless Version: 5.0;

Wireless Frequency: 2.4ghz;

Wireless Range: ≥8 Meters;

Frequency Range: 2.4ghz-2.48ghz;

Stereo Dac Output: 24bit, Snr ≥95db;

Adc Input: 24bit, Snr ≥92db;

Supported Sampling Rate: 48khz;

Horn Diameter: 49.4mm ±0.3mm;

Max Sound Pressure Level: 116db ±3db;

Frequency Response: 20hz-20khz;

Battery Capacity (Headphones): 1500mAh;

Battery Voltage: 3.7V;

Rated Input: 5V — 600mAh;

Charging Time: approx. 2 hours;

3.5mm Input Impedance: 16.7K;

Latency: 39ms;

Plug Type: 3.5mm stereo plug;

Receiver Sensitivity: ≥-94dBm;

Usage Time: Bluetooth ~54 hours; 2.4G ~24 hours

Accessories List

1. User manual *1
2. Charging cable *1
3. Audio cable *1
4. Detachable microphone *1
5. USB 2.4G transmitter *1

Note:

If consumers use an adapter to charge, they should buy a power adapter with CCC certification that meets standards and outputs more than 5V/1A.

FCC Caution

FCC Caution:

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.



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