



HYPERX HX-HSCFX-BK-WW Cloud Flight Headset Keyboard Instruction Manual

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User Manual
HyperX CloudX Flight™ Headset Keyboard



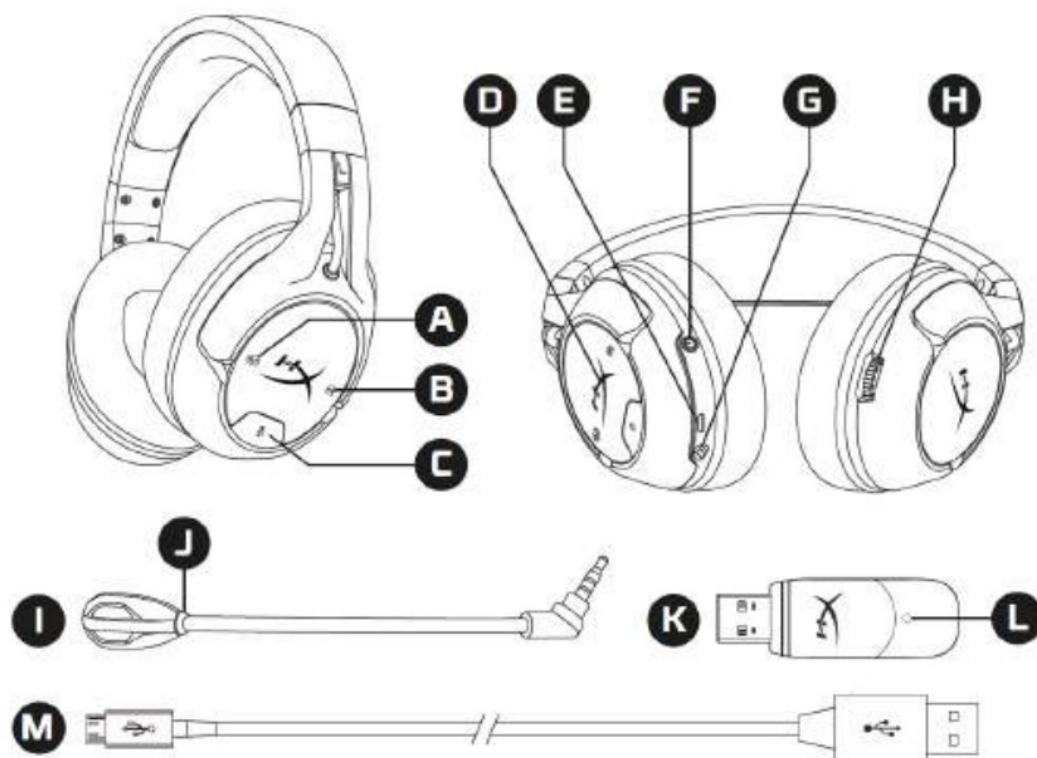
HyperX CloudX Flight™
Part Numbers
HX-HSCFX-BK/WW

Find the language and latest documentation for your HyperX CloudX Flight Headset here.

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Overview



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- D. Ear cup LED
- E. USB charge port
- F. Power button
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- I. Detachable microphone
- J. Microphone mute LED
- K. Wireless adapter
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Specifications

Headphone

Driver: Dynamic, 50mm with neodymium magnets

Type: Circumaural, Closed back

Frequency response: 20Hz–20,000Hz

Impedance: 32 Ω

Sound pressure level: 113dBSPL/mW at 1kHz

T.H.D.: < 2%

Weight: 288g

Weight with mic: 298g

Cable length and type: USB charge cable (1m)

Microphone

Element: Electret condenser microphone

Polar pattern: Bi-directional, Noise-cancelling

Frequency response: 100Hz-10,000 Hz

Sensitivity: -51dBV (0dB=1V/Pa,1kHz)

Battery life*

30 hours – LED off

18 hours – Breathing LED

13 hours – Solid LED

Wireless Range**

2.4 GHz

Up to 20 meters

*Tested at 50% headphone volume

**Wireless range may vary due to environmental conditions

Usage

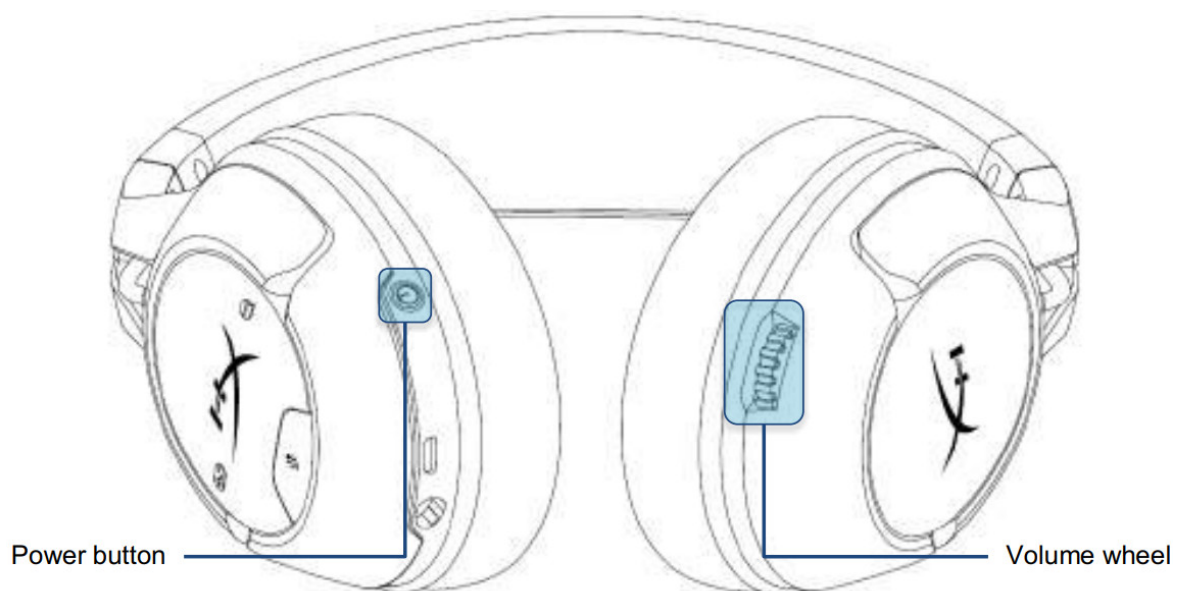
Using with Xbox One®



1. Connect the wireless adapter to a USB port on the Xbox One® system.
2. Power on the headset.
3. When the wireless adapter status light is solid, the headset is now connected to the adapter.
4. If logged in with an account, the Xbox One® will assign the headset to that account and notify the user.

Note: Connecting the headset to the Xbox One® system does not automatically mute or adjust the sound from the TV.

Headset Controls



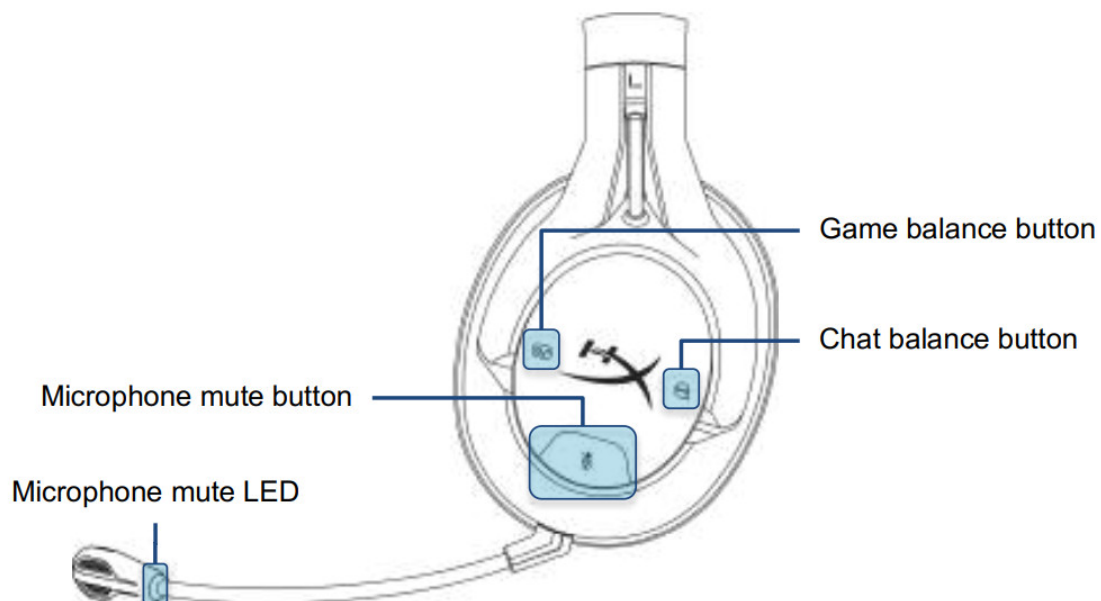
Power button

Hold the power button for 3 seconds to power on/off the headset.

With the headset powered on, short press the power button to cycle through the ear cup LED modes. The supported LED modes are solid (default), breathing, and off.

Volume wheel

Rotate the volume wheel up or down to adjust the volume level.



Game/Chat balance buttons

Press the game/chat balance buttons to adjust mix between game audio and chat audio.



The game/chat balance functionality operates independently from the overall headset audio volume.

Microphone mute button

Press the microphone mute button to toggle the microphone mute. The microphone mute LED will indicate the current mute status.

| Microphone Mute LED | Mic Status |
|---------------------|------------|
| On | Muted |
| Off | Active |

Hold the microphone mute button for 3 seconds to turn mic monitoring on/off.

Headset Status Beep Tone Indicators

The headset will emit beep tones to indicate status for power, volume, game/chat balance, microphone mute, mic monitoring, and battery charge.

| Power Status | Beep Tone Indicator |
|--------------|-----------------------|
| Power on | One tone (high) |
| Power off | Two tones (high, low) |

| Volume Status | Beep Tone Indicator |
|--------------------------------|---------------------|
| Setting to 100% maximum volume | Three tones (high) |
| Setting to 0% minimum volume | Three tones (low) |

| Game/Chat Balance Status | Beep Tone Indicator |
|--------------------------------|---------------------|
| Setting to 50% Game / 50% Chat | One tone (mid) |
| Setting to 100% Game / 0% Chat | Two tones (low) |
| Setting to 0% Game / 100% Chat | Two tones (low) |

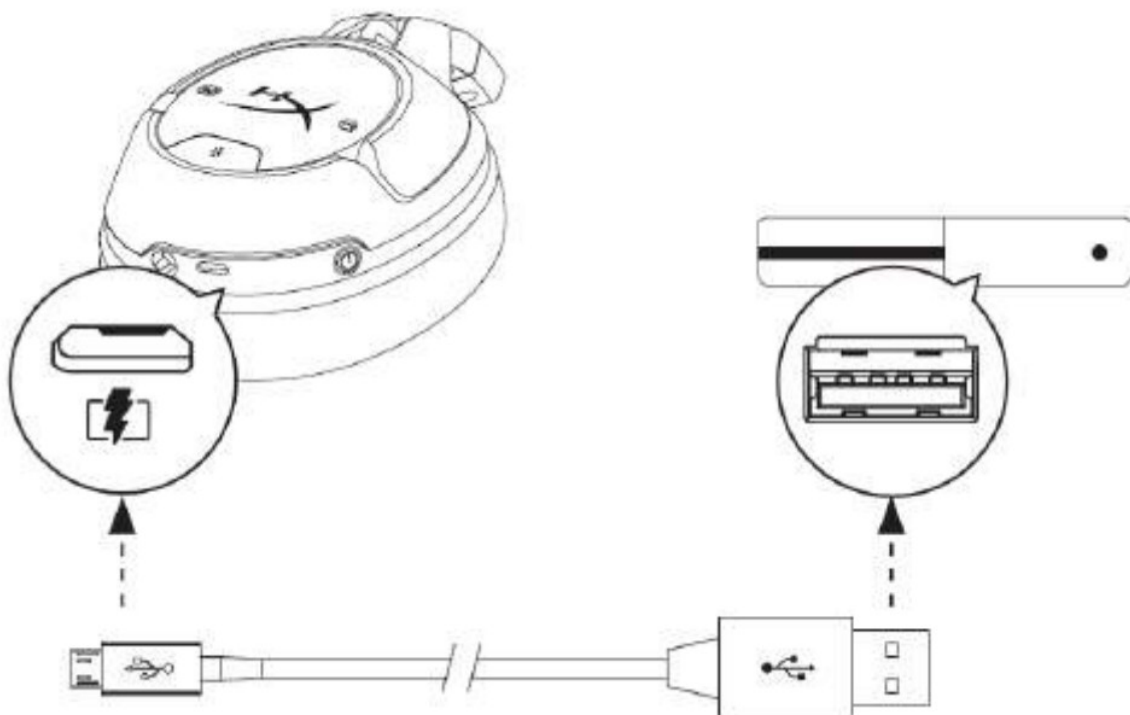
| Microphone Mute Status | Beep Tone Indicator |
|------------------------|---------------------|
| Microphone muted | Two tones (high) |
| Microphone active | One tone (high) |

| Mic Monitoring Status | Beep Tone Indicator |
|-------------------------|---------------------|
| Mic Monitoring enabled | One tone (low) |
| Mic Monitoring disabled | One tone (low) |

| Battery Status | Beep Tone Indicator |
|-----------------------|--------------------------------------|
| 25% battery remaining | Two tones (low) |
| 10% battery remaining | Three tones (low) |
| 5% battery remaining | Five tones (mid, low, mid, low, mid) |

Headset Charging

When the headset is connected to a charger with the USB charge cable, the ear cup LEDs will indicate the charge status.

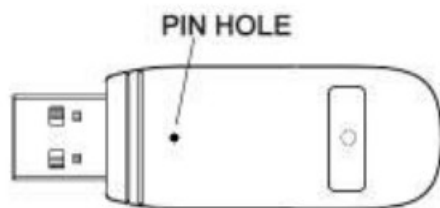


| Ear Cup LEDs | Charging Status |
|--------------|-------------------|
| Breathing | Charging |
| Off | Charging complete |

Manually Pairing Headset and Wireless Adapter

The headset and wireless adapter are already paired together for first time use. If manual pairing is necessary, follow the steps below to pair the headset and wireless adapter together.

1. Make sure the headset is powered off.
2. Plug the USB wireless adapter into the Xbox One® system.
3. Use a small pin to press the small button on the back side of the USB wireless adapter for 3 seconds. The USB wireless adapter LED will be fast blinking.



4. With the headset turned off, press and hold the headset power button for 10 seconds to enter pairing mode. The headset earcup LEDs will blink rapidly.




5. When the USB wireless adapter LED turns solid and the headset ear cup LEDs have returned to their last used mode, the pairing process has been completed.

Questions or Setup Issues?

Contact the HyperX support team at: hyperxgaming.com/support/headsets

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Documents / Resources

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|  | <p>HYPERX HX-HSCFX-BK-WW Cloud Flight Headset Keyboard [pdf] Instruction Manual HX-HSCFX-BK-WW Cloud Flight Headset Keyboard, HX-HSCFX-BK-WW, Cloud Flight Headset Keyboard, Flight Headset Keyboard, Headset Keyboard, Keyboard</p> |
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References

- [User Manual](#)

Manuals+.