



HyperX Alloy FPS Mechanical Gaming Keyboard



Part Numbers		
Cherry® MX Blue	Cherry® MX Brown	Cherry® MX Red
HX-KB1BL1-NA/A3	HX-KB1BR1-RU/A5	HX-KB1RD1-RU/A5
HX-KB1BL1-LA/A4	HX-KB1BR1-DE/A2	HX-KB1RD1-DE/A2
HX-KB1BL1-RU/A5	HX-KB1BR1-LA/A4	HX-KB1RD1-LA/A4
HX-KB1BL1-NA/A1	HX-KB1BR1-NA/A1	HX-KB1RD1-NA/A1
HX-KB1BL1-DE/A2	HX-KB1BR1-NA/A2	HX-KB1RD1-NA/A2
HX-KB1BL1-NO/A2	HX-KB1BR1-NA/A3	HX-KB1RD1-NA/A3
HX-KB1BL1-UK/A2	HX-KB1BR1-NA/A4	HX-KB1RD1-NA/A4
HX-KB1BL1-NA/A4	HX-KB1BR1-NO/A2	HX-KB1RD1-NO/A2
HX-KB1BL1-NA/A2	HX-KB1BR1-UK/A2	HX-KB1RD1-UK/A2
HX-KB1BL1-FR/A2	HX-KB1BR1-FR/A2	HX-KB1RD1-FR/A2



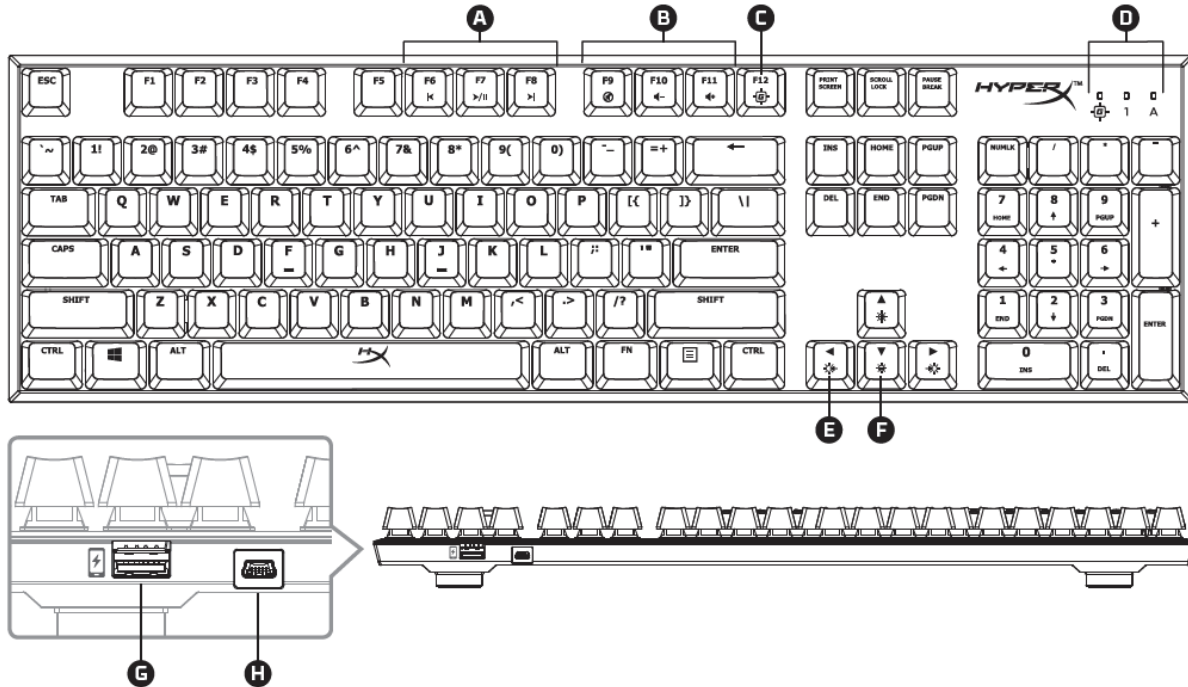
What's included:

- HyperX Alloy FPS Mechanical Gaming Keyboard
- Detachable USB cable
- 8x Gaming keycaps
- Keycaps puller
- Travel pouch





Keyboard Overview:



A- F6 F7 F8 = Media keys.

B- F9 F10 F11 = Volume control keys.

C- F12 = Game Mode key.

D- Game Mode / Num Lock / Caps Lock indicators.

E- Left & Right = LED mode control keys.

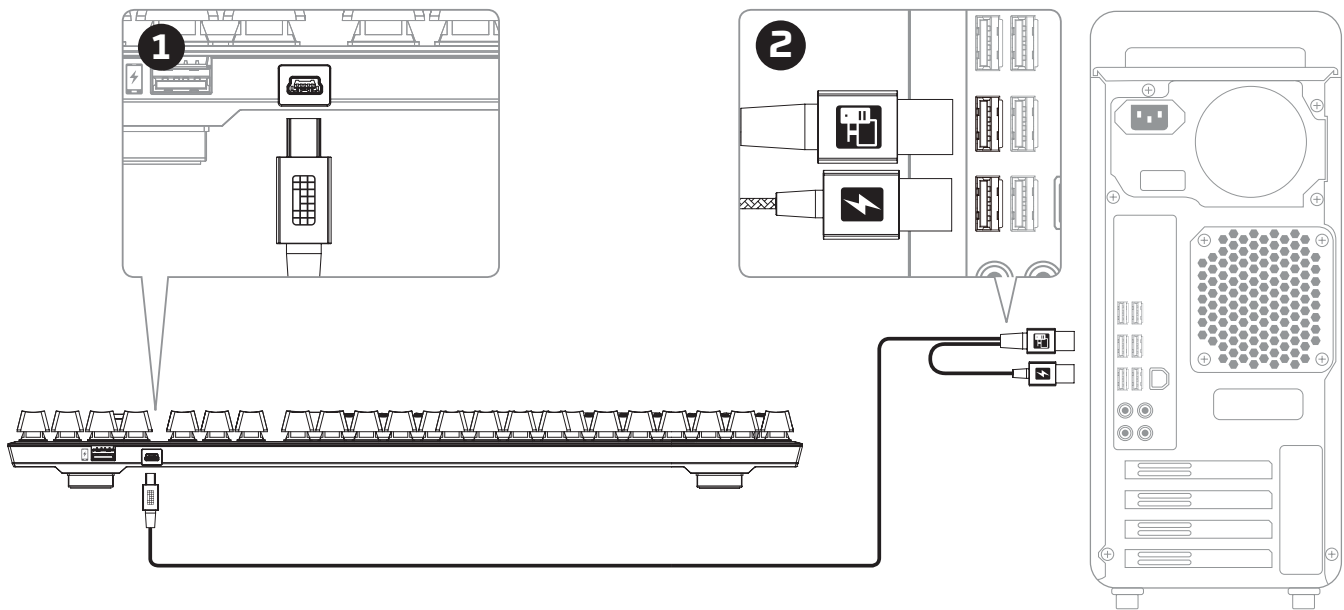
F- Up & Down = LED brightness control keys.

G- Back USB port = Mobile phone USB charging port.

H- Back mini USB port = Keyboard USB cable port.



Keyboard Installation:



- 1- Connect the Mini USB connector to the keyboard.
- 2- Connect both USB connectors to the computer.



Function Keys:



Press “FN” and a function key at the same time to activate its secondary feature.

Function Keys	Secondary Feature
<p style="text-align: center;">FN + F6 F7 F8 < > / > </p>	<p>Play/pause > / , skip backwards < or skip forward > your music or video.</p>
<p style="text-align: center;">FN + F9 F10 F11 ⊘ ← ←</p>	<p>Mute ⊘, decrease ← or increase → your computer audio.</p>
<p style="text-align: center;">FN + F12 ⊞</p>	<p>Enable Game Mode ⊞ to disable the Windows key and avoid accidental interruption during gaming. When Game Mode is enabled the indicator will illuminate.</p>
<p style="text-align: center;">FN + ▲ ▼ ⊞ ⊞</p>	<p>Increase ⊞ or decrease ⊞ the LED backlight brightness. There are 5 levels of brightness: OFF, 25%, 50%, 75% and 100%.</p>



	<p>Switch between the LED backlight modes with the following keys / .</p>
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LED backlight modes:

There are six LED backlight modes: Solid ► Breathing ► Trigger ► Explosion ► Wave ► Custom.

- Solid: Constant lighting (default setting).
- Breathing: Slow blinking that mimics breathing.
- Trigger: Individual keys will light up when pressed and slowly fade after one second.
- Explosion: A lighting effect will radiate from individual keys when pressed.
- Wave: Keys will light up from left to right in a wave pattern.
- Custom: You can choose which keys you want to light up. Follow these steps to customize:

1- Switch the backlight mode to custom.

2- Hold + Right until the backlight turns off.

3- Press the key or keys you want to have backlight ON.

4- When finished, press + Right again to save your custom backlight profile.







6KRO and NKRO rollover modes:

Key rollover is a feature allowing every key you press to be correctly registered.



6KRO is enabled by default. This allows up to 6 keys and 4 modifier keys (Windows, Alt, Ctrl, Shift) to be registered at the same time.

Switching to NKRO mode enables every key on your keyboard to be registered correctly at the same time.

Function Keys	Secondary Feature
 + 	Enables NKRO rollover mode. The Game Mode indicator will blink twice to confirm.
 + 	Enables 6KRO rollover mode. The Game Mode indicator will blink twice to confirm.

Keyboard factory reset:

If you are experiencing any issue with the keyboard you can perform a factory reset. You will lose your custom LED profile by doing this.

Function Keys	Secondary Feature
 + 	Press both keys for 3 seconds until the keyboard backlight blinks.