MONSGEEK M1 HES Wired Mechanical Keyboard User Manual

MONSGEEK M1 HES Wired Mechanical Keyboard
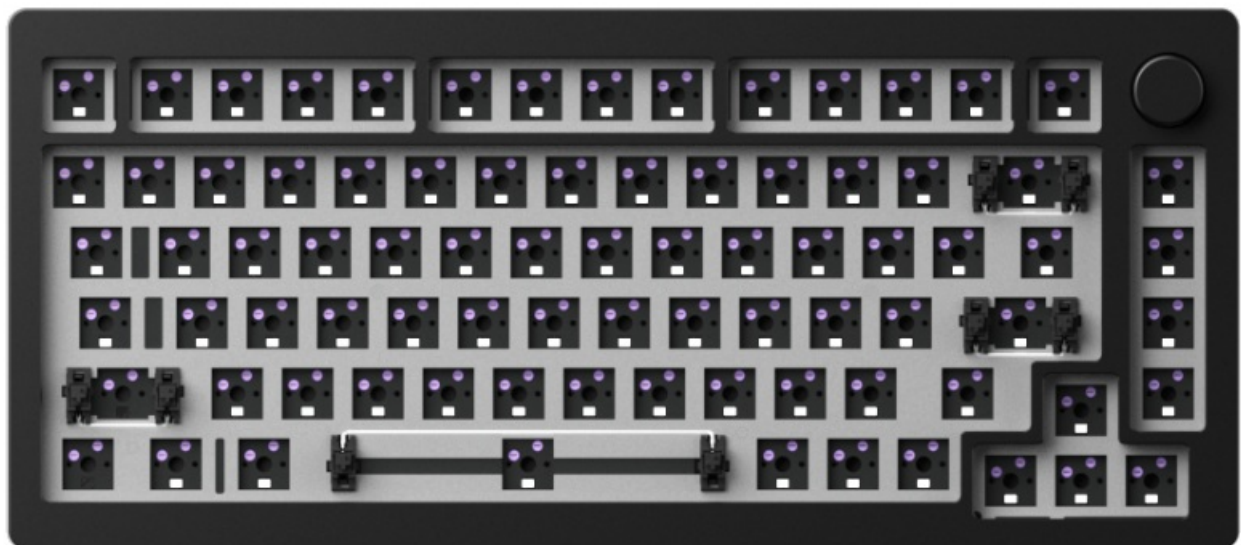
Contents

Thank you for supporting MonsGeek

To provide you with a better user experience, please read this manual carefully before using the product

Overview
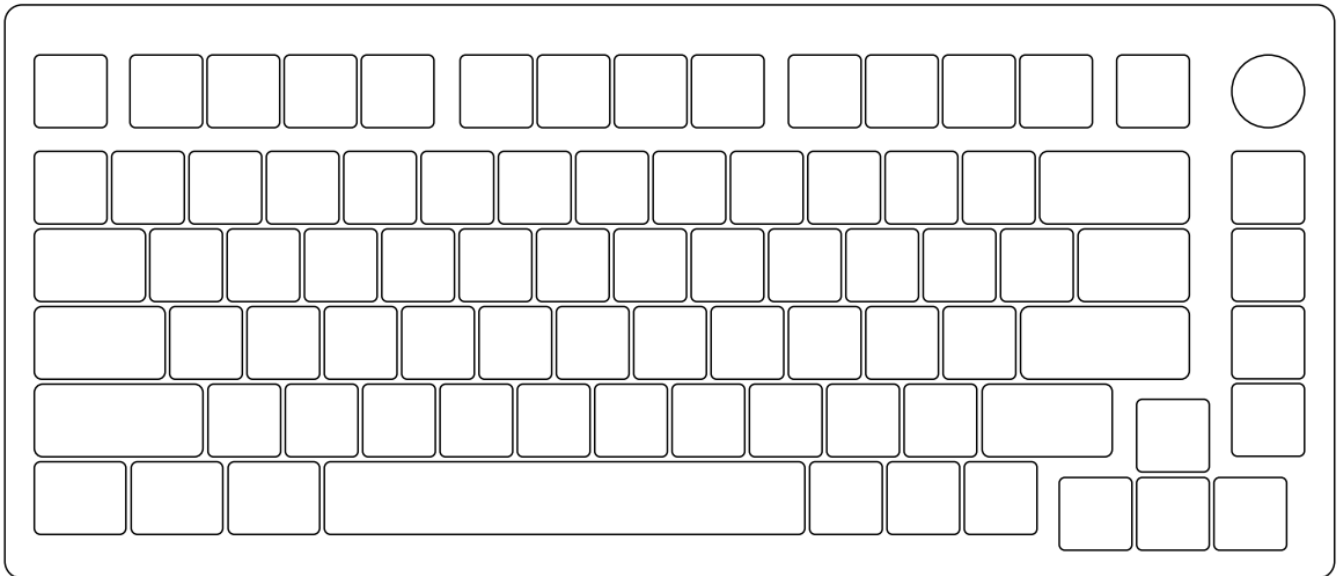
Packing List

System Requirement

Windows "'XP I Vista / 7 / 8 / 10 or higher version

Connectivity Method

Connect the keyboard to your computer by plugging in the USB cable into an available USB port to start using it.

Indicator Description

Status	Indicator Pos1t1on	Indicating Mode
Caps	Caps key	Steady White
Lock Win	Left Win key	Steady White

Shortcuts to Adjust Travel Distance

Fn+1 Switch Travel Distance = 2mm
Fn+2 Switch Travel Distance = 0.5mm
Fn+3 Switch Travel Distance = 0.5mm + Ultra Sensitive Mode
Fn+4 Customize switch actuation distance through MonsGeek Driver (2mm by default}

M1 HES HotKeys
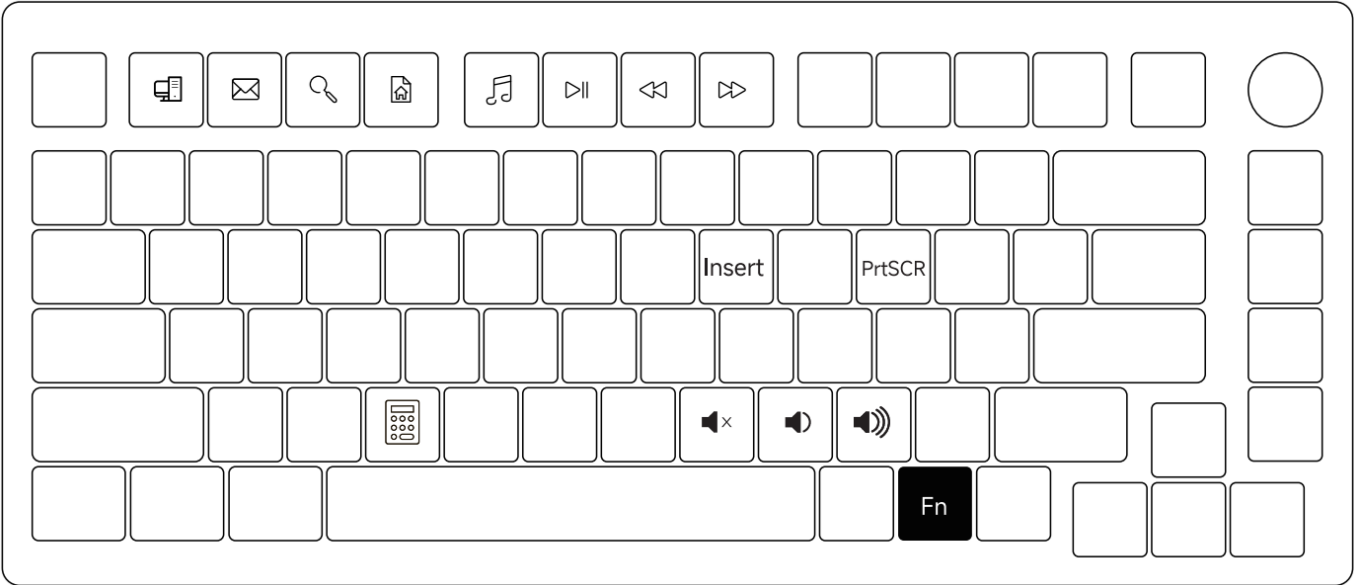
FN+	F1	=	My Computer
	F2		E-mail
	F3		Windows Search
	F4		Browser Homepage
	F5		Media

FN+	F6	=	Pause/Playback
	F7		Previous Song
	F8		Next Song
	C		Calculator
	M		Mute

FN+	<	=	Decrease Volume
	>		Increase Volume
	p		Print SC
	I		Insert
	W		Swap WAS D with ↑↓←→

M1 HES System Commands (Windows)
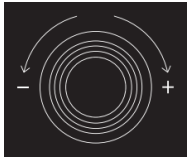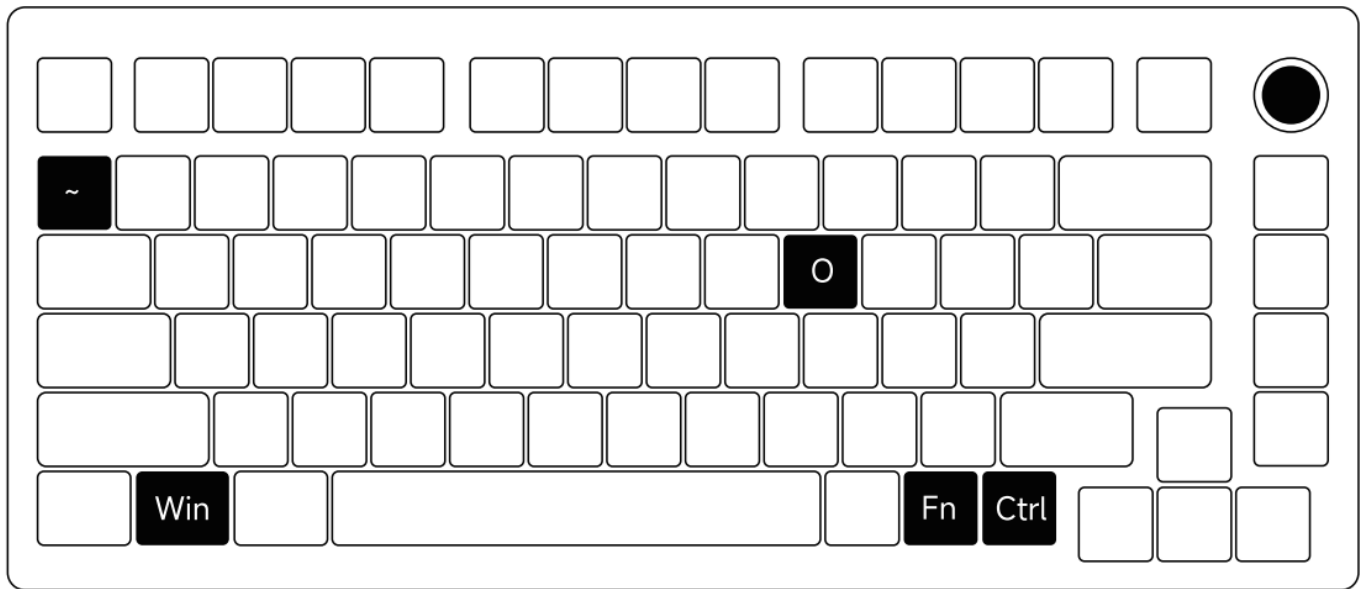
Rotary Knob	Default is volume function; Rotate counterclockwise to decrease the volume; Rotate clockwise to increase the volume.
	Press the middle to switch to brightness function; Rotate counterclockwise to decrease brightness; Rotate clockwise to increase brightness.

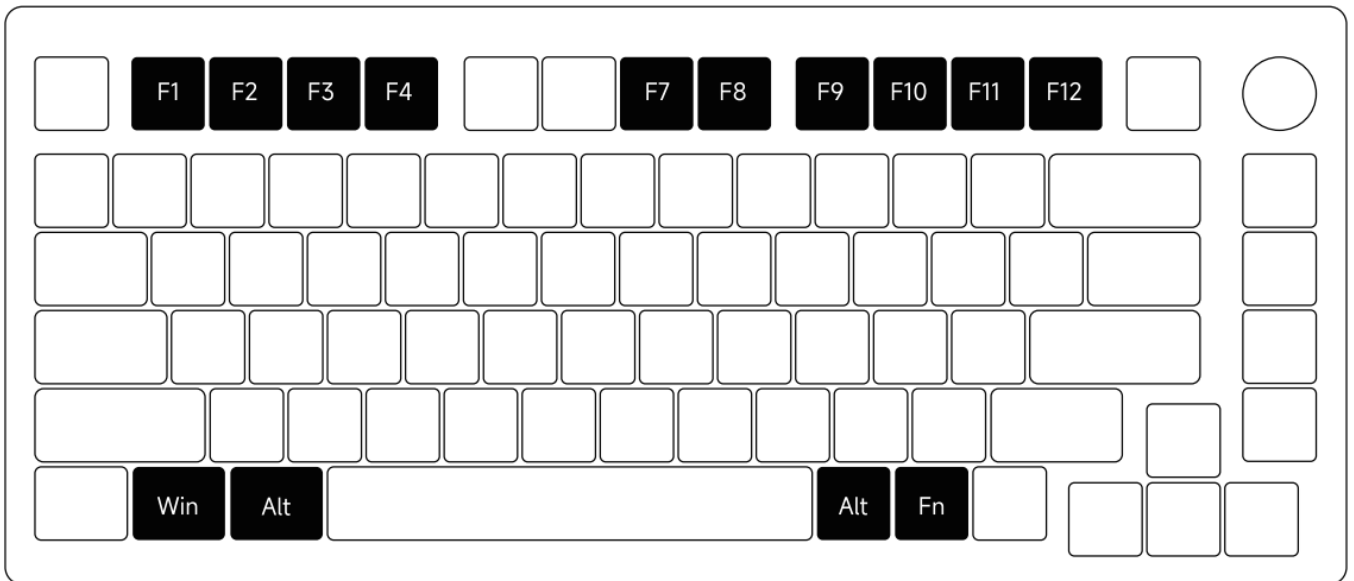| **Lock Windows Key** |
|---|
| Press Fn and Left Win Key |

Restore Factory Settings
Hold down Fn and press – Key for 5S

Revert Ctrl into Menu Key (Memorable)
Hold down Fn and press Right Ctrl Key for 3S

Win System ⇄ Mac System
Hold down Fn and press 0 Key for 3S

F1 Decrease display brightness
F2 Increase display brightness
F3 Open mission control
F4 Activate Siri
F7 Skip back (Audio)
F8 Pause/Play (Audio)
F9 Skip forward (Audio)
F10 Mute
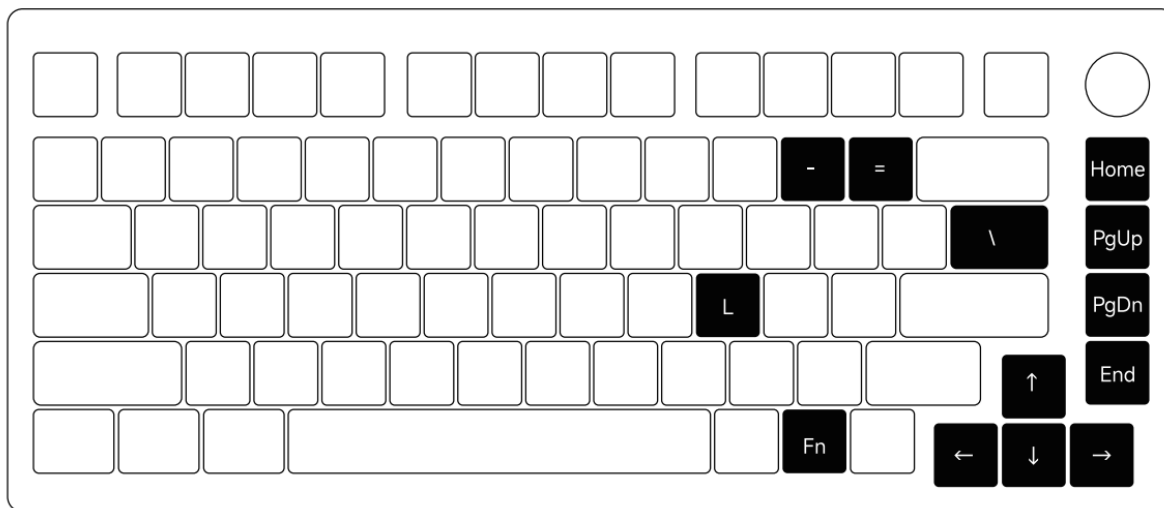**F11** Decrease Volume
F12 Increase Volume
Left Win Option
Left Alt Command

Right Alt Command

Fn + (F1~12)	F1 ~ F12

M1 HES Backlight Settings

Fn+- Slower Animation Fn+Home
Fn+= Faster Animation Fn+Pgup
Fn+ L Light On/ Off Fn+End
Fn+↑Bright Fn+PgDn
Fn+↓ Dim Fn+
Fn+← Set Animation Direction to Left
Fn+→ Set Animation Direction to Right

Effectl, Effect2, Effect3, Effect4, Effects
Effect6, Effect7, Effect8, Effect9, Effect10
Effect11, Effect12, Effect13, Effect14, Effect15
Effect16, Effect17, Effect18, Effect19, Effect20
This shortcut allows you to set the backlight color to 7 single color with RGB loop effect

Key/Lighting Effects Customization Instruction

1. The key/lighting effects customization can be programmed by MonsGeek driver.

2. The lighting effects can also achieve audio visualizer effects with MonsGeek driver.

3. Please download the MonsGeek Driver on our website.

4. Users can download the driver via **www.monsgeek.com**.

MONSGEEK Warranty and Service Statement

1. MONSGEEK offers a One-Year warranty for customers in mainland China. For other regions, please contact your seller {MonsGeek distributor) for specific warranty details.

2. If the warranty period expires, customers are responsible for repair costs. MONSGEEK provides instructions for self-repair if preferred, but users assume full responsibility for any losses incurred during the process.

3. Disassembling the keyboard without manufacturer/seller's instruction will void the warranty immediately.

4. Return and warranty policies may vary across platforms and are subject to the specific distributor's terms at the time of purchase.

Customer Support

Company: Shenzhen Yinchen Technology Co., Utd
Address: 33 Langbi Rd, Bitou Community 1st Industrial Zone, Bao'an District, Shenzhen, China

Tel: 0755-23216420
Website: www.monsgeek.com
Origin: Shenzhen, China

⚠️**WARNING:**
Water and Beverages can't be poured into the Keyboard.

CE   FC   ♻   🚮

Precautions Man-made damage is not limited to immersion, falling off, and pulling off the wires with excessive forces, etc.

Documents / Resources

MONSGEEK M1 HES Wired Mechanical Keyboard [pdf] User Manual
M1 HES Wired Mechanical Keyboard, M1 HES, Wired Mechanical Keyboard, Mechanical Keyboard, Keyboard