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› MelGeek MADE68 Pro-Pink Magnetic Gaming Keyboard User Manual

MelGeek MADE68 Pro-Pink

MelGeek MADE68 Pro-Pink Magnetic Gaming Keyboard User Manual

Model: MADE68 Pro-Pink | Brand: MelGeek

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your MelGeek MADE68 Pro-Pink Magnetic Gaming Keyboard. Designed for precision and customization, this keyboard features magnetic switches with rapid trigger technology, a compact 65% layout, hot-swappable design, and vibrant RGB backlighting. Please read this manual thoroughly to ensure optimal performance and longevity of your device.



Image: The MelGeek MADE68 Pro-Pink Magnetic Gaming Keyboard, showcasing its compact layout and included USB-C cable.

1. SETUP GUIDE

1.1 Unboxing and Initial Inspection

Carefully remove all components from the packaging. Verify that all items listed below are present and undamaged:

- MelGeek MADE68 Pro-Pink Keyboard
- USB-C Cable
- Keycap Puller
- Additional Keycaps (for Mac compatibility)
- Quick Guide and Warranty Card

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Image: Contents of the MelGeek MADE68 Pro-Pink keyboard package, including the keyboard, cable, keycap puller, and documentation.

For a visual guide on unboxing and initial setup, please refer to the official unboxing video:

Your browser does not support the video tag.

Video: Official MelGeek MADE68 Purple Unboxing video, demonstrating the contents and initial handling of the keyboard.

1.2 Connecting the Keyboard

Connect the provided USB-C cable to the port on the keyboard and the other end to an available USB port on your computer (PC, Laptop, or Gaming Console). The keyboard is plug-and-play for basic functionality.

1.3 Software Installation (MelGeek Hive)

To unlock the full customization potential of your keyboard, including rapid trigger settings, RGB lighting effects, and key remapping, download and install the MelGeek Hive software from the official MelGeek website. Ensure you download the correct version for your operating system (Windows/Mac/Linux compatible).

Easily update your keyboard with online OTA upgrades

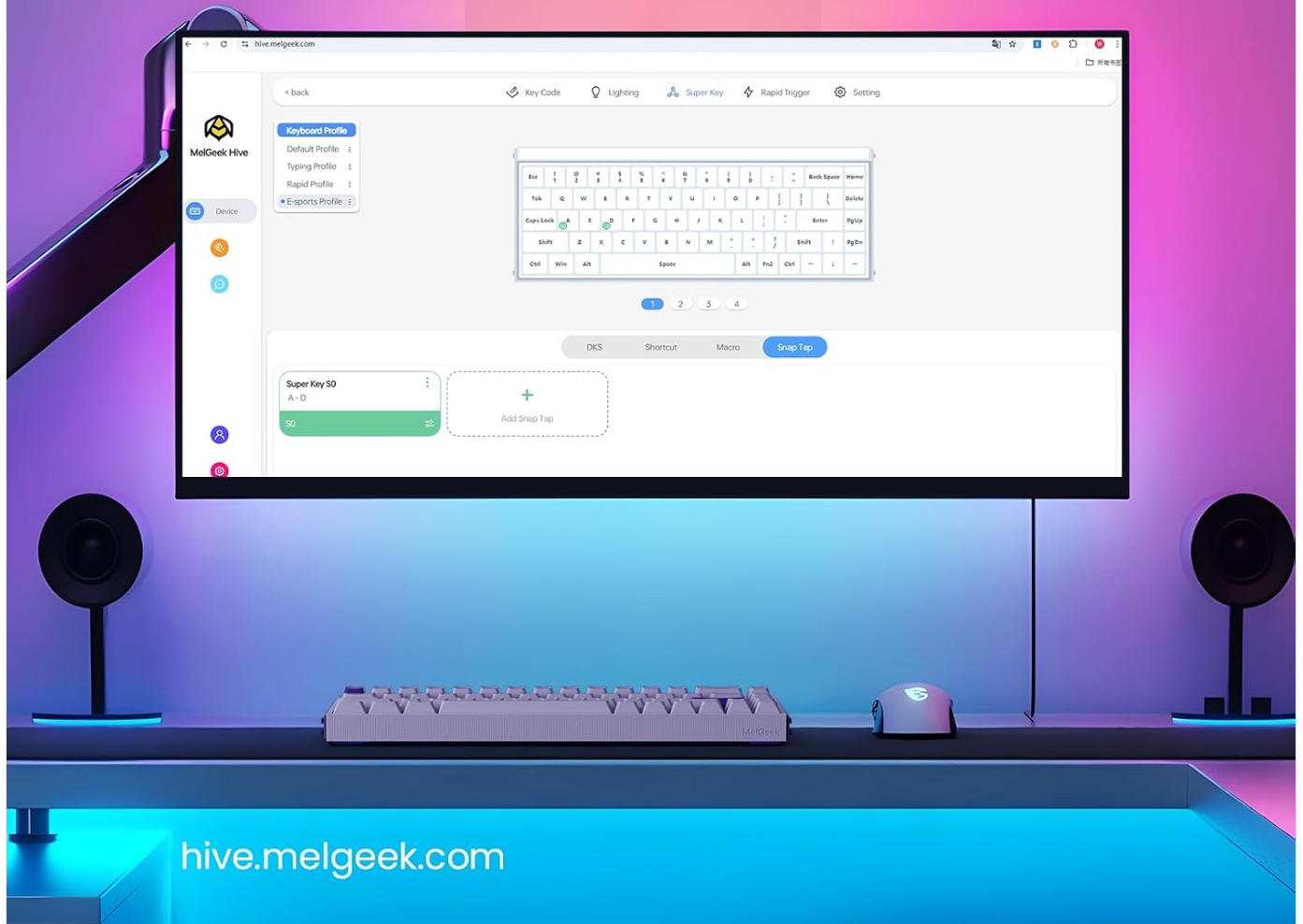


Image: Screenshot of the MelGeek Hive software interface, demonstrating options for key mapping, lighting, and rapid trigger adjustments.

2. OPERATING INSTRUCTIONS

2.1 Magnetic Switch Technology and Rapid Trigger

The MelGeek MADE68 Pro-Pink features advanced magnetic switches, allowing for customizable actuation points from 0.1mm to 4.0mm. This enables the Rapid Trigger function, which dynamically actuates and resets your key based on your intention to press or release, providing ultra-responsive input for gaming.

- **Customizable Actuation:** Adjust the distance a key needs to travel before registering a press. This can be set per key via the MelGeek Hive software.
- **Rapid Trigger:** Enable and fine-tune the sensitivity of the rapid trigger feature within the software for competitive gaming. This allows for immediate key reset upon release, enhancing responsiveness.



Zero Dead Zone, Non-Disconnect Exclusive W.I.N Optimization Algorithm

Trained on Thousands of Trials for Enhanced Accuracy
and Stability

W.I.N Algorithm

W - "Wittiest" (Speed): Quick and Clever Responses

I - "Integrity" (Stability): Represents Completeness

N - "Navigator": Guides Users to Victory



Image: A visual representation of the W.I.N Optimization Algorithm, highlighting its role in enhancing keyboard accuracy and stability for rapid trigger functionality.

2.2 RGB Backlighting Customization

The keyboard features vibrant RGB backlighting with various effects. Use the MelGeek Hive software to:

- Select from a wide spectrum of colors.
- Choose different lighting modes (e.g., static, breathing, wave).
- Adjust brightness and speed of effects.
- Customize individual key lighting.

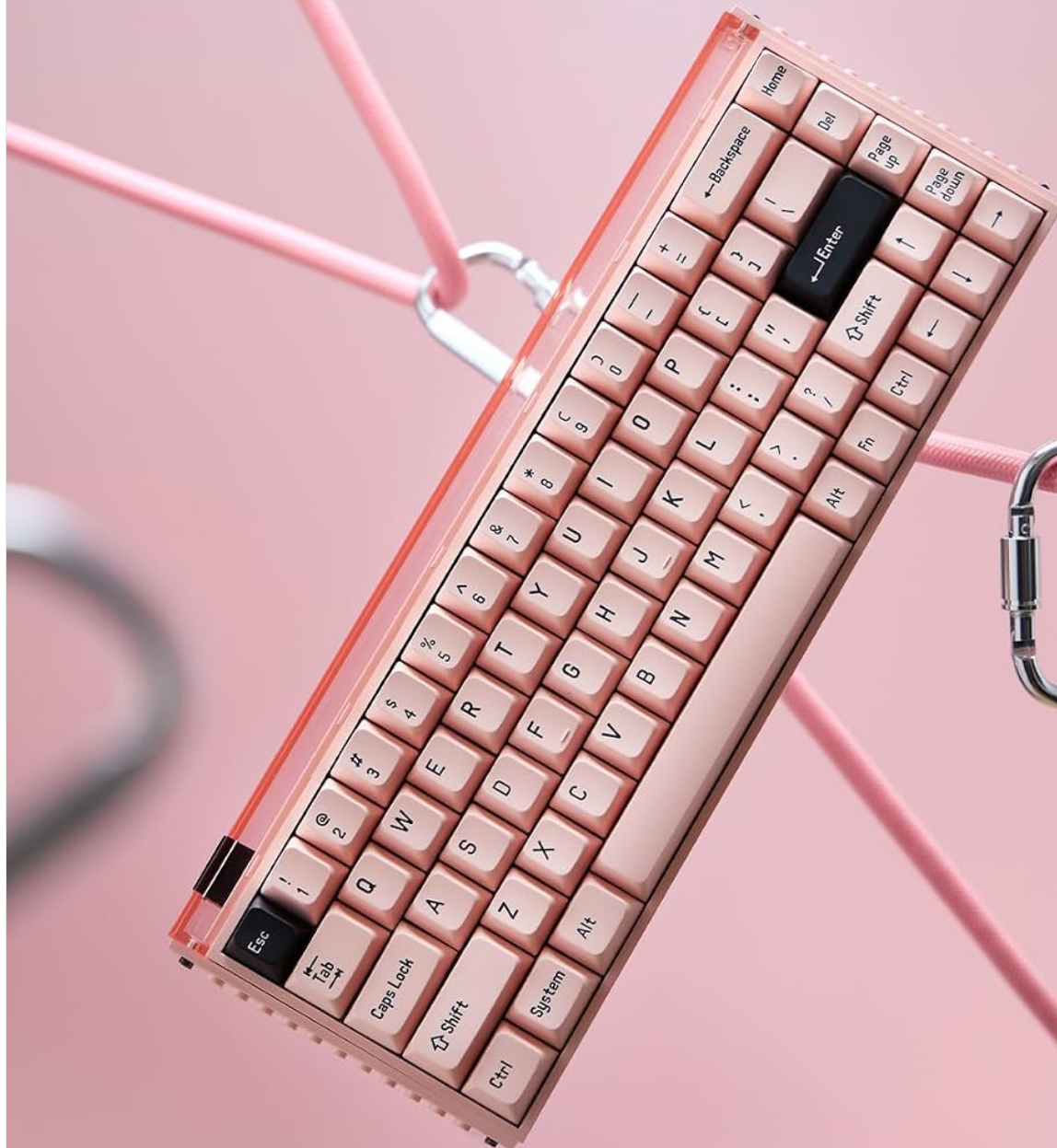


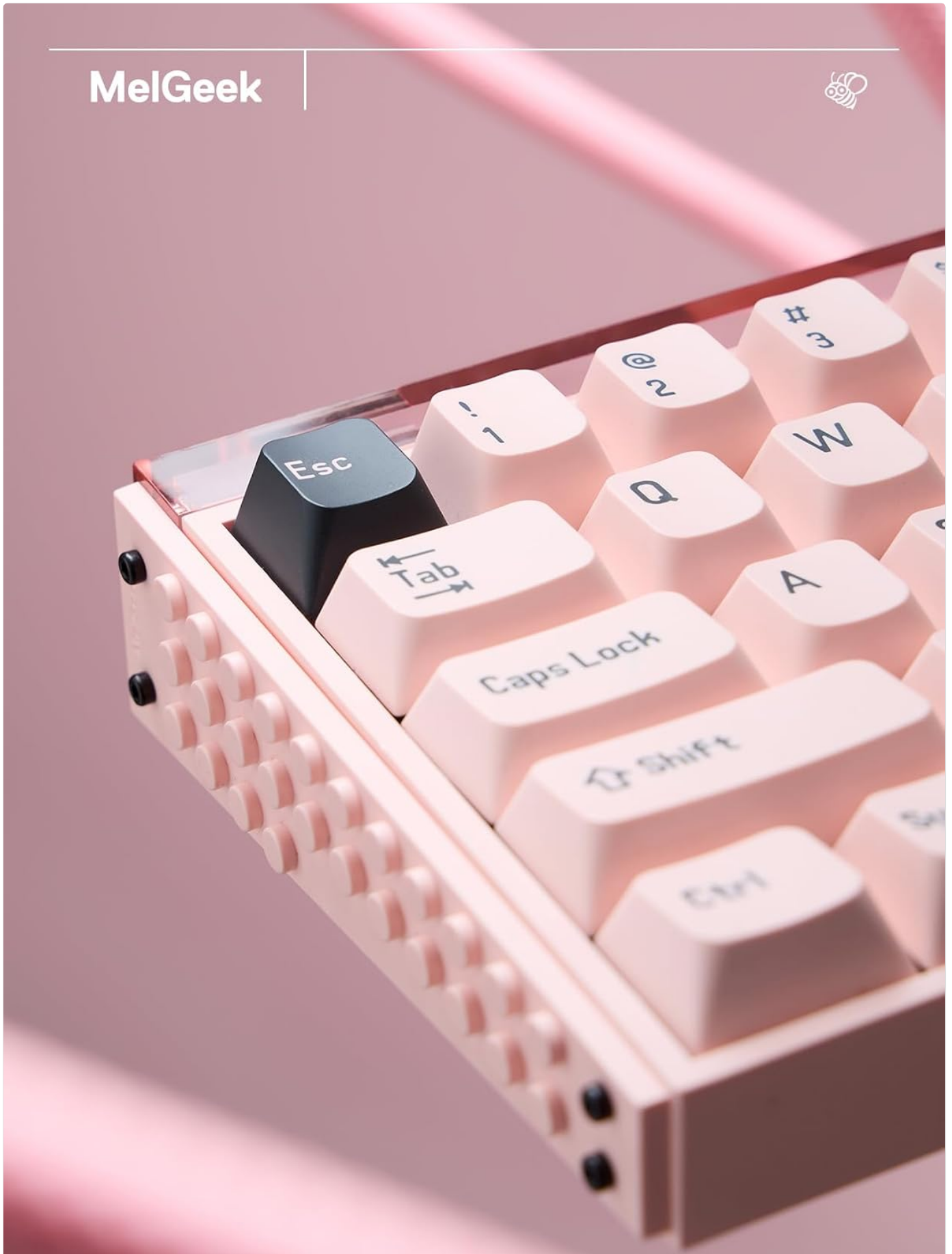
Image: The MelGeek MADE68 Pro-Pink keyboard in a pink-themed setup, demonstrating its aesthetic appeal and customizable RGB lighting.

2.3 Hot-Swappable Design

The hot-swappable design allows you to easily change the magnetic switches without soldering. This provides flexibility for personalizing your typing feel or replacing switches if needed.

- Use the provided keycap puller to gently remove keycaps.
- Use a switch puller (not included, but often comes with switches) to remove the magnetic switch.
- Align the pins of the new switch with the sockets on the PCB and press firmly until it clicks into place.
- Reattach the keycap.

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3. MAINTENANCE

3.1 Cleaning Your Keyboard

Regular cleaning helps maintain the keyboard's appearance and functionality.

- **General Cleaning:** Use a soft, dry cloth to wipe down the surface of the keyboard.
- **Keycap Cleaning:** For deeper cleaning, remove keycaps using the provided keycap puller. Clean keycaps with mild soap and water, then ensure they are completely dry before reattaching.
- **Dust Removal:** Use compressed air to remove dust and debris from between the keys and switches.

3.2 Software Updates (OTA)

MelGeek regularly releases software and firmware updates to improve performance, add features, and fix bugs. It is recommended to keep your MelGeek Hive software and keyboard firmware updated.

- Open the MelGeek Hive software.
- Navigate to the "Settings" or "Update" section.
- Follow the on-screen prompts to check for and install available updates.



Truly Self-Developed For Lightning-Fast Response to Every User Demand

In-house R&D ensures quick solutions,
with new software features and **OTA** upgrades.
hive.melgeek.com



Image: The MelGeek Hive software displaying an Over-The-Air (OTA) update progress, indicating the ease of keeping the keyboard's firmware current.

4. TROUBLESHOOTING

If you encounter issues with your MelGeek MADE68 Pro-Pink keyboard, please refer to the following common solutions:

Problem	Possible Cause / Solution
Keyboard not responding	Ensure USB-C cable is securely connected to both keyboard and computer. Try a different USB port on your computer. Restart your computer. Check if the keyboard is recognized in your computer's device manager.

Problem	Possible Cause / Solution
RGB lighting not working/incorrect	Verify RGB settings in MelGeek Hive software. Ensure keyboard firmware is up to date. Check for any conflicting software.
Keys not registering or double-typing	Clean under the affected keycap for debris. If hot-swappable, try reseating the switch or swapping it with another. Perform a calibration in the MelGeek Hive software.
Software not detecting keyboard	Ensure the software is the latest version. Try running the software as administrator. Temporarily disable antivirus/firewall to check for interference. Reinstall the MelGeek Hive software.

If the issue persists, please contact MelGeek customer support for further assistance.

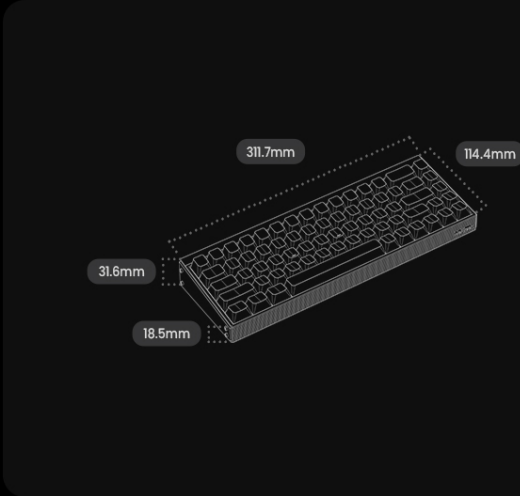
5. SPECIFICATIONS

Key technical specifications for the MelGeek MADE68 Pro-Pink Magnetic Gaming Keyboard:

Feature	Detail
Number of Keys	68
Layout	ANSI (US)
Hot-Swappable	Yes
Switch Type	Magnetic
Keycap Material	PBT
Rapid Trigger	Yes
Adjustable Actuation	0.1mm - 4.0mm
Sensitivity	0.01mm (TTC KOM Switch)
Dynamic Keystrokes	4-in-1 action keys
Compatible System	Mac/Windows/Linux
Mode	Wired
N-key Rollover Support	Yes
Polling Rate	8000Hz
Backlight	RGB
Dimensions	310*117*40mm

Feature	Detail
Weight	1300g

Details



Number of Keys:	68
Layout:	ANSI(US)
Hot-Swappable:	Yes
Switch Type:	Magnetic
Keycap Material:	PBT
Rapid Trigger:	Yes
Adjustable Actuation:	0.1-4.0 mm
Points Sensitivity:	0.01 mm(TTC KOM Switch)
Dynamic Keystrokes	4-in-1 action keys
Compatible System	Mac/Windows/Linux
Mode	Wired
N-key Rollover Support:	Yes
Polling Rate	8000Hz
Backlight	RGB
Dimension	319*117*40mm
Weight	1300g

Image: A detailed diagram outlining the technical specifications and dimensions of the MelGeek MADE68 Pro keyboard.

6. WARRANTY AND SUPPORT

6.1 Manufacturer's Warranty

MelGeek products are covered by a manufacturer's warranty against defects in materials and workmanship. Please refer to the warranty card included in your product packaging for specific terms, conditions, and duration of the warranty. Keep your proof of purchase for warranty claims.

6.2 Customer Support

For technical support, troubleshooting assistance, or warranty inquiries, please contact MelGeek customer support through their official website:

[Visit MelGeek Official Website](#)

You may also find helpful resources, FAQs, and community forums on the MelGeek website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question