gmmk pro build guide

The Ultimate GMMK Pro Build Guide: Crafting Your Custom Mechanical Keyboard

gmmk pro build guide is the perfect starting point for anyone looking to dive into the world of custom mechanical keyboards. Whether you're a seasoned enthusiast or a curious newcomer, the GMMK Pro by Glorious PC Gaming Race offers an exceptional platform to create a personalized typing experience. This guide will walk you through everything from selecting the right components to assembling your dream keyboard, ensuring you get the most out of this highly customizable device.

Understanding the GMMK Pro: Why Build Your Own?

Before jumping into the build process, it's essential to grasp what makes the GMMK Pro stand out. Unlike standard off-the-shelf keyboards, the GMMK Pro provides a modular design that allows users to swap switches, keycaps, and even modify internal components. This level of customization means you can tailor the sound, feel, and aesthetics to suit your preferences perfectly.

The GMMK Pro is especially popular among keyboard enthusiasts because of its sturdy aluminum case, hot-swappable PCB, and compatibility with various keycap profiles. Plus, its 75% layout strikes a balance between compactness and functionality, making it ideal for both gaming and productivity.

Gathering Your Components for the GMMK Pro Build

One of the joys of building a GMMK Pro keyboard is choosing each component according to your taste and needs. Here's a breakdown of the essential parts you'll want to consider:

1. Switches: The Heart of Your Keyboard

The GMMK Pro supports hot-swappable switches, meaning you can change them without soldering. This flexibility is a huge advantage for beginners and pros alike. Popular switch types include:

- **Linear switches** – Smooth and consistent keystrokes, perfect for gaming.

- **Tactile switches** – Provide a bump feedback without the click, great for typing.

- **Clicky switches** – Audible click sound with tactile feedback, classic for typists who enjoy sound and feel.

Brands like Gateron, Kailh, and Cherry MX offer a wide variety of switches compatible with the GMMK Pro. Consider trying out switch testers before buying a full set to find what suits your typing style.

2. Keycaps: Style Meets Function

Keycaps dramatically impact the look and feel of your keyboard. The GMMK Pro uses standard MX-compatible stems, allowing you to choose from countless keycap sets. Popular materials include:

- **ABS** – Smooth and often shiny, but can develop shine over time.

- **PBT** – More durable and textured, resistant to wear and shine.

Profiles like SA, Cherry, OEM, and DSA offer different shapes and typing experiences. If aesthetics matter, consider keycap sets with unique colorways or artisan keycaps for added flair.

3. Stabilizers: Ensuring Smooth, Rattle-Free Keys

Stabilizers are crucial for larger keys like the spacebar, Enter, and Shift. The stock stabilizers on the GMMK Pro are decent, but many enthusiasts prefer lubing or swapping them with higher-quality options like Durock or GMK screw-in stabilizers to reduce noise and improve keypress feel.

4. Lubricants: Enhancing Sound and Feel

Applying lubricant to switches and stabilizers can significantly improve smoothness and reduce rattling. Popular lubricants include Krytox and Tribosys brands. Lubing is a meticulous task but highly rewarding for those seeking a premium typing experience.

Step-by-Step GMMK Pro Assembly Guide

Once you have all your parts ready, it's time to assemble your keyboard. Follow these steps carefully to ensure a smooth build process.

Step 1: Prepare Your Workspace

Set up a clean, well-lit area with all your tools and components organized. Essential tools include:

- A keycap puller

- A switch puller (if swapping switches)

- A small screwdriver

- Lubricants and brushes (optional)

Step 2: Open the GMMK Pro Case

Unscrew the screws on the back of the keyboard to remove the top aluminum case. This exposes the hot-swappable PCB and plate, ready for switch installation.

Step 3: Install or Swap Switches

Gently push each switch into the PCB through the plate. Make sure the switch pins are straight to avoid damaging the PCB. The hot-swap sockets will hold the switches firmly in place without soldering.

If you're lubing switches, this step requires patience. Disassemble each switch, apply lubricant to the slider and spring, then reassemble before installation.

Step 4: Modify Stabilizers

If you choose to mod your stabilizers, now is the time. Clip any unnecessary parts, lube the stems and housings, and install them on the PCB. Screw-in stabilizers require mounting screws, so ensure they are firmly attached.

Step 5: Test the Keyboard

Before closing the case, connect the keyboard to your computer and test every key using software like VIA or Switch Hitter. This step helps identify any faulty switches or connection issues.

Step 6: Install Keycaps

Once you confirm all switches work, place your chosen keycaps onto the switches. Press firmly but gently to avoid damaging stems.

Step 7: Reassemble the Case

Carefully place the top case back onto the keyboard and screw it securely. Double-check that everything fits snugly and no parts are loose.

Optimizing Your GMMK Pro Experience

Building your GMMK Pro isn't just about assembly; it's also about fine-tuning for the best performance.

Firmware and Software Customization

The GMMK Pro supports VIA and QMK firmware, allowing you to remap keys, create macros, and customize lighting effects. This versatility lets you tailor your keyboard's functionality to match your workflow or gaming style.

Sound Dampening Techniques

If you want a quieter typing experience, consider adding foam dampening inside the case or swapping the stock foam with higher-density options. These modifications reduce vibrations and improve the overall acoustics of your keyboard.

Tips for a Successful GMMK Pro Build

Building a keyboard can be a rewarding yet intricate hobby. Here are some insider tips to ensure your GMMK Pro build is smooth and enjoyable:

- **Take your time:** Rushing through switch lubing or stabilizer modding can lead to mistakes.

- **Use proper tools:** Avoid using excessive force; delicate components can break easily.

- **Test frequently:** Testing switches before closing the case saves you from disassembling later.

- **Watch tutorials:** Video guides from experienced builders can provide visual cues that are invaluable.

- **Join communities:** Keyboard forums and Discord groups offer support, inspiration, and advice.

Exploring the world of custom mechanical keyboards with the GMMK Pro is not just about function but about crafting something uniquely yours. With the right guidance and a bit of patience, your GMMK Pro build can transform your typing and gaming experience into something truly exceptional. Happy building!

Frequently Asked Questions

What tools do I need to build a GMMK Pro keyboard?

To build a GMMK Pro, you will need a keycap puller, switch puller, a screwdriver (usually included), lubricant for switches and stabilizers, and optionally, a soldering kit if you plan to modify the PCB.

Can I use any switches with the GMMK Pro?

Yes, the GMMK Pro supports hot-swappable MX-style mechanical switches, so you can use most Cherry MX compatible switches such as Gateron, Kailh, and Cherry MX switches.

How do I install stabilizers on the GMMK Pro?

To install stabilizers, clip and lube them for better performance, then snap them into the stabilizer slots on the PCB before placing the switches around larger keys like the spacebar, enter, and shift keys.

Is lubing switches necessary when building the GMMK Pro?

Lubing switches is not necessary but highly recommended to reduce scratchiness and improve smoothness and sound. It enhances the typing experience significantly.

How do I flash custom firmware on the GMMK Pro?

You can use QMK or VIA software to flash custom firmware on the GMMK Pro. First, download the appropriate firmware, enter the keyboard's bootloader mode by pressing the reset button on the PCB, then flash the firmware using QMK Toolbox or VIA.

What keycap sets are compatible with the GMMK Pro?

The GMMK Pro uses a standard 75% layout with Cherry MX-compatible stems, so most MX-compatible keycap sets, including OEM, Cherry, SA, and DSA profiles, will fit perfectly.

How do I open the GMMK Pro case for modifications?

To open the GMMK Pro case, remove all keycaps and switches, then unscrew the screws on the back of the keyboard. Carefully separate the top and bottom halves of the case to access the PCB and plate.

What are common issues to watch out for when building a GMMK Pro?

Common issues include improper stabilizer installation causing rattle, unlubed switches feeling scratchy, switches not fully seated leading to connectivity problems, and firmware flashing errors if the keyboard is not in bootloader mode.

Can I customize the RGB lighting on the GMMK Pro?

Yes, the GMMK Pro supports per-key RGB lighting which can be customized using the Glorious Core software or VIA firmware, allowing you to create custom lighting effects and profiles.

Additional Resources

Mastering Your Custom Keyboard: The Ultimate GMMK Pro Build Guide

gmmk pro build guide serves as a crucial resource for enthusiasts and professionals aiming to craft a personalized mechanical keyboard experience. The Glorious GMMK Pro, renowned for its modularity and premium build quality, has become a favorite among keyboard hobbyists looking to customize aesthetics, switches, and functionality. This article delves into the comprehensive steps, considerations, and tips necessary to successfully build and optimize your GMMK Pro.

Understanding the GMMK Pro: A Modular Marvel

Before diving into the build process, appreciating the GMMK Pro's design philosophy is essential. Unlike standard pre-built keyboards, the GMMK Pro offers hot-swappable switches, customizable keycaps, and a robust aluminum frame. This modularity invites users to tailor every aspect of their keyboard, from tactile feedback to visual appeal.

The keyboard features a 75% layout, balancing compactness with functionality. The gasket-mounted design contributes to a softer typing experience by isolating the plate from the case, reducing vibrations and enhancing acoustics. For those seeking a blend of high-performance and customization flexibility, the GMMK Pro stands out against competitors like the Keychron Q1 or Drop CTRL.

Essential Components for Your GMMK Pro Build

Embarking on a GMMK Pro build requires gathering the right components. While the base kit includes the keyboard case, PCB, and stabilizers, several parts are optional yet impactful for customization.

Switch Selection

Choosing switches is arguably the most influential decision. The GMMK Pro supports various MX-compatible switches, enabling users to select from tactile, linear, or clicky options.

- **Tactile Switches:** Examples include Cherry MX Browns or Holy Pandas, providing a noticeable bump without loud clicks.

- **Linear Switches:** Such as Gateron Reds or NovelKeys Creams, favored for smooth keystrokes.

- **Clicky Switches:** Like Cherry MX Blues, delivering audible feedback.

Consider factors like typing style, noise tolerance, and actuation force when making your choice. Some enthusiasts further mod switches by lubing or filming them to refine sound and feel.

Keycaps and Aesthetics

Keycaps dramatically influence both look and typing comfort. The GMMK Pro supports standard 65% and 75% layouts, so compatibility is key.

- **Material:** PBT keycaps are preferred for durability and texture over ABS.

- **Profile:** Options include Cherry, OEM, SA, or DSA profiles, each affecting ergonomics and sound.

- **Design:** Custom sets can range from minimalist to vibrant artisan styles.

Investing in high-quality keycaps can elevate your keyboard's overall experience and durability.

Step-by-Step GMMK Pro Build Process

This section outlines a methodical approach to assembling your GMMK Pro, emphasizing precision and component care.

1. Preparing Your Workspace

Start by clearing a clean, static-free area with adequate lighting. Gather tools such as a keycap puller, switch puller, screwdriver (typically Phillips #1), and lubricant if modding switches.

2. Installing Stabilizers

The GMMK Pro comes with pre-lubed screw-in stabilizers for larger keys like Spacebar, Enter, and Shift. Ensure these stabilizers are securely mounted and properly lubricated to minimize rattle and noise.

3. Mounting Switches

Since the GMMK Pro uses a hot-swappable PCB, switches can be installed without soldering. Align each switch's pins with the PCB sockets and press firmly until seated. Verify switches are flush and properly oriented to avoid damage.

4. Assembling the Case and Plate

Once switches are installed, carefully place the top aluminum plate over them. The gasket mounting requires aligning the plate with silicone dampening strips to reduce typing noise and vibration. Secure the plate and PCB assembly to the case using the provided screws, tightening evenly to maintain the gasket's integrity.

5. Installing Keycaps

Attach keycaps onto the switches, applying firm but gentle pressure. Double-check the correct placement for keys, especially non-standard layouts or custom sets.

Optimizing Your GMMK Pro Build

Customizing your build beyond assembly can significantly enhance performance and satisfaction.

Firmware and Software Configuration

The GMMK Pro supports QMK/VIA firmware, allowing users to program key layouts, macros, and lighting effects.

- Download VIA software to customize key remapping in real-time.

- Update firmware regularly to access new features and bug fixes.

- Configure RGB lighting zones to personalize the visual experience.

Switch Lubing and Modifications

For enthusiasts seeking smoother keystrokes and quieter operation, lubing switches and stabilizers is a common practice. Use appropriate lubricants like Krytox GPL 205g0 sparingly on switch sliders and stabilizer wires.

Sound Dampening Techniques

Improving acoustics can be achieved by adding foam layers inside the case or applying dampening mats. The GMMK Pro's gasket mount already aids in sound isolation, but layering with materials like sorbothane or neoprene can further reduce unwanted noise.

Comparing GMMK Pro with Other Custom Keyboard Kits

When evaluating the GMMK Pro against other popular kits, several factors emerge:

- **Modularity:** Unlike many soldered kits, the GMMK Pro's hot-swap PCB offers unparalleled ease of switch replacement.

- **Build Quality:** The CNC-machined aluminum case provides a premium feel compared to plastic counterparts.

- **Price Point:** Positioned at a mid-to-high range, it balances cost with extensive customization features.

- **Community Support:** The GMMK Pro enjoys strong user forums and third-party accessory availability.

For users prioritizing hot-swappability and build quality, the GMMK Pro is a compelling choice. However, some may prefer fully soldered kits for stability or smaller layouts depending on their needs.

Common Challenges and Tips for a Successful Build

While the GMMK Pro simplifies many aspects of keyboard assembly, certain pitfalls warrant attention.

Handling Switch Pins

Bent pins can prevent proper hot-swap socket insertion. Inspect switches prior to installation and carefully straighten any misaligned pins.

Ensuring Stabilizer Quality

Some users report minor rattle with stock stabilizers. Address this by additional lubing or exploring

aftermarket stabilizer upgrades.

Firmware Compatibility

Verify your firmware version and compatibility with VIA/QMK to avoid key mapping issues post-build. Backup configurations before making significant changes.

Enhancing the Typing Experience Beyond the Build

The GMMK Pro build is just the beginning of a personalized keyboard journey. Over time, users often explore aftermarket keycaps, artisan keys, or alternate switch types to fine-tune ergonomics and aesthetics.

Additionally, pairing the keyboard with ergonomic accessories such as wrist rests or adjustable stands can further improve comfort during extended typing sessions.

The vibrant community around the GMMK Pro also provides inspiration through shared builds, sound tests, and customization tutorials that help owners continuously refine their setups.

In summary, the GMMK Pro build guide encapsulates a dynamic blend of technical assembly, component selection, and iterative customization. It offers a gateway for mechanical keyboard enthusiasts to craft a device that is as much a tool as a personal statement, blending tactile precision with visual artistry.

[Gmmk Pro Build Guide](#)

Find other PDF articles:

https://old.rga.ca/archive-th-030/files?trackid=WOH92-6221&title=the-old-rugged-cross-history.pdf

Related to gmmk pro build guide

My GMMK 2 review : r/glorious - Reddit   So I bought a barebones GMMK 2 a while ago on Amazon. Originally I got a GMMK Pro but due to the very poor keycap lighting (even with transparent switches and

GMMK Pro not lighting up : r/glorious - Reddit   I got my GMMK Pro yesterday and everything was working fine. After I started my PC this morning I noticed that my GMMK Pro is not lighting up at all. Things I tried to fix:

I wrote an in-depth GMMK Pro review after 2 months of use! : r   I put together a 5,700 word review of the GMMK Pro after using it for two months (I purchased it with my own money back in

the first pre-order batch). In the review, I include

I am so confused on how to program a macro on the GMMK Pro   I'm trying to do a simple macro where a combination keypress (say <FN>+<Backpace>+<CTRL>) will type out a phrase (eg. "Hello World"). I cannot figure out

Is Keychron Q1 worth it vs GMMK PRO? Impressions from reviews   The GMMK Pro has months of modding research/videos out, so I'm not sure a flat comparison right now is exactly fair. If you like the feeling of flex the Q1 offers newbies the

GMMK Pro side RGB LED bars blinking/flashing - Reddit   download gmmk pro firmware (even though this FW may not be the newest, this worked for me -- i used this one) open qmk toolbox change the local file input box to the just

[TL;DR] GMMK Pro Review Round Up : r/MechanicalKeyboards   The GMMK Pro review embargo finally ended today, and it looks like most reviews have been released. Here is a round up of GMMK Pro video reviews and key notes I've

To those who have "bricked" their GMMK Pro : r/glorious - Reddit   Just follow the instructions for flashing QMK into the GMMK Pro. And from there, literally just flash QMK or the GMMK Pro stock firmware (I found it here somewhere on Reddit,

why do people hate the gmmk pro? : r/MechanicalKeyboards - Reddit   The market has grown a lot since the release of the gmmk pro. At release, its specs and pricing were actually pretty solid. It was a great entry product for people interested

Help | Thoughts on the GMMK 2 : r/MechanicalKeyboards - Reddit   I don't feel like the GMMK 2 is targeting the enthusiast community as much as it is targeting the type of person who just wants a working keyboard right out of the box. I'm new to

My GMMK 2 review : r/glorious - Reddit   So I bought a barebones GMMK 2 a while ago on Amazon. Originally I got a GMMK Pro but due to the very poor keycap lighting (even with transparent switches and

GMMK Pro not lighting up : r/glorious - Reddit   I got my GMMK Pro yesterday and everything was working fine. After I started my PC this morning I noticed that my GMMK Pro is not lighting up at all. Things I tried to fix:

I wrote an in-depth GMMK Pro review after 2 months of use! : r   I put together a 5,700 word review of the GMMK Pro after using it for two months (I purchased it with my own money back in the first pre-order batch). In the review, I include

just wants a working keyboard right out of the box. I'm new to

My GMMK 2 review : r/glorious - Reddit   So I bought a barebones GMMK 2 a while ago on Amazon. Originally I got a GMMK Pro but due to the very poor keycap lighting (even with transparent switches and

GMMK Pro not lighting up : r/glorious - Reddit   I got my GMMK Pro yesterday and everything was working fine. After I started my PC this morning I noticed that my GMMK Pro is not lighting up at all. Things I tried to fix:

I wrote an in-depth GMMK Pro review after 2 months of use! : r   I put together a 5,700 word review of the GMMK Pro after using it for two months (I purchased it with my own money back in the first pre-order batch). In the review, I include

I am so confused on how to program a macro on the GMMK Pro   I'm trying to do a simple macro where a combination keypress (say <FN>+<Backpace>+<CTRL>) will type out a phrase (eg. "Hello World"). I cannot figure out

Is Keychron Q1 worth it vs GMMK PRO? Impressions from reviews   The GMMK Pro has months of modding research/videos out, so I'm not sure a flat comparison right now is exactly fair. If you like the feeling of flex the Q1 offers newbies the

GMMK Pro side RGB LED bars blinking/flashing - Reddit   download gmmk pro firmware (even though this FW may not be the newest, this worked for me -- i used this one) open qmk toolbox change the local file input box to the just

[TL;DR] GMMK Pro Review Round Up : r/MechanicalKeyboards   The GMMK Pro review embargo finally ended today, and it looks like most reviews have been released. Here is a round up of GMMK Pro video reviews and key notes I've

To those who have "bricked" their GMMK Pro : r/glorious - Reddit   Just follow the instructions for flashing QMK into the GMMK Pro. And from there, literally just flash QMK or the GMMK Pro stock firmware (I found it here somewhere on Reddit,

why do people hate the gmmk pro? : r/MechanicalKeyboards   The market has grown a lot since the release of the gmmk pro. At release, its specs and pricing were actually pretty solid. It was a great entry product for people interested

of GMMK Pro video reviews and key notes I've

To those who have "bricked" their GMMK Pro : r/glorious - Reddit   Just follow the instructions for flashing QMK into the GMMK Pro. And from there, literally just flash QMK or the GMMK Pro stock firmware (I found it here somewhere on Reddit,

why do people hate the gmmk pro? : r/MechanicalKeyboards   The market has grown a lot since the release of the gmmk pro. At release, its specs and pricing were actually pretty solid. It was a great entry product for people interested

Help | Thoughts on the GMMK 2 : r/MechanicalKeyboards - Reddit   I don't feel like the GMMK 2 is targeting the enthusiast community as much as it is targeting the type of person who just wants a working keyboard right out of the box. I'm new to

My GMMK 2 review : r/glorious - Reddit   So I bought a barebones GMMK 2 a while ago on Amazon. Originally I got a GMMK Pro but due to the very poor keycap lighting (even with transparent switches and

GMMK Pro not lighting up : r/glorious - Reddit   I got my GMMK Pro yesterday and everything was working fine. After I started my PC this morning I noticed that my GMMK Pro is not lighting up at all. Things I tried to fix:

I wrote an in-depth GMMK Pro review after 2 months of use! : r   I put together a 5,700 word review of the GMMK Pro after using it for two months (I purchased it with my own money back in the first pre-order batch). In the review, I include

I am so confused on how to program a macro on the GMMK Pro   I'm trying to do a simple macro where a combination keypress (say <FN>+<Backpace>+<CTRL>) will type out a phrase (eg. "Hello World"). I cannot figure out

Is Keychron Q1 worth it vs GMMK PRO? Impressions from reviews   The GMMK Pro has months of modding research/videos out, so I'm not sure a flat comparison right now is exactly fair. If you like the feeling of flex the Q1 offers newbies the

GMMK Pro side RGB LED bars blinking/flashing - Reddit   download gmmk pro firmware (even though this FW may not be the newest, this worked for me -- i used this one) open qmk toolbox change the local file input box to the just

[TL;DR] GMMK Pro Review Round Up : r/MechanicalKeyboards   The GMMK Pro review embargo finally ended today, and it looks like most reviews have been released. Here is a round up of GMMK Pro video reviews and key notes I've

(eg. "Hello World"). I cannot figure out

Is Keychron Q1 worth it vs GMMK PRO? Impressions from reviews The GMMK Pro has months of modding research/videos out, so I'm not sure a flat comparison right now is exactly fair. If you like the feeling of flex the Q1 offers newbies the

GMMK Pro side RGB LED bars blinking/flashing - Reddit download gmmk pro firmware (even though this FW may not be the newest, this worked for me -- i used this one) open qmk toolbox change the local file input box to the just

[TL;DR] GMMK Pro Review Round Up : r/MechanicalKeyboards The GMMK Pro review embargo finally ended today, and it looks like most reviews have been released. Here is a round up of GMMK Pro video reviews and key notes I've

To those who have "bricked" their GMMK Pro : r/glorious - Reddit Just follow the instructions for flashing QMK into the GMMK Pro. And from there, literally just flash QMK or the GMMK Pro stock firmware (I found it here somewhere on Reddit,

why do people hate the gmmk pro? : r/MechanicalKeyboards The market has grown a lot since the release of the gmmk pro. At release, its specs and pricing were actually pretty solid. It was a great entry product for people interested

Help | Thoughts on the GMMK 2 : r/MechanicalKeyboards - Reddit I don't feel like the GMMK 2 is targeting the enthusiast community as much as it is targeting the type of person who just wants a working keyboard right out of the box. I'm new to

Related to gmmk pro build guide

Glorious GMMK 3 Pro HE Wired review: An expensive keyboard that might be your last (Hosted on MSN9mon) In the world of keyboards, there are a ton of fantastic options that suit everyone. Most enthusiasts will probably want to build their own, but if you're like me, you type a lot and don't really care

Glorious GMMK 3 Pro HE Wired review: An expensive keyboard that might be your last (Hosted on MSN9mon) In the world of keyboards, there are a ton of fantastic options that suit everyone. Most enthusiasts will probably want to build their own, but if you're like me, you type a lot and don't really care

Glorious GMMK 3 Pro HE review - the custom keyboard to rule them all (PCGamesN1y) Full custom units are expensive Entry-level plastic option is flimsy Cable is almost too chunky Can't upgrade wired version to wireless The Glorious GMMK 3 is the third iteration of the company's

Glorious GMMK 3 Pro HE review - the custom keyboard to rule them all (PCGamesN1y) Full custom units are expensive Entry-level plastic option is flimsy Cable is almost too chunky Can't upgrade wired version to wireless The Glorious GMMK 3 is the third iteration of the company's

The Glorious GMMK 3 Allows Gamers to Build Their Dream Keyboard (Hosted on MSN11mon) Enthusiast keyboards have been gaining mass acceptance in recent years, as they have become easier to customize. Still, building a customizable keyboard with distinctive looks and performance usually

The Glorious GMMK 3 Allows Gamers to Build Their Dream Keyboard (Hosted on MSN11mon) Enthusiast keyboards have been gaining mass acceptance in recent years, as they have become easier to customize. Still, building a customizable keyboard with distinctive looks and performance usually

Glorious heralds its return with the launch of the GMMK 3 Hall Effect keyboard (Polygon1y) Glorious, the PC peripheral manufacturer responsible for the incredibly popular GMMK Pro keyboard series, has returned with an exciting new addition to their lineup of premium keyboards, the GMMK 3

Glorious heralds its return with the launch of the GMMK 3 Hall Effect keyboard (Polygon1y) Glorious, the PC peripheral manufacturer responsible for the incredibly popular GMMK Pro keyboard series, has returned with an exciting new addition to their lineup of premium keyboards, the GMMK 3

Back to Home: https://old.rga.ca