

GRIP MODULE W/1913 RAIL FOR SIG SAUER P365 X-MACRO® - TYRANT CNC GRIP MODULE FOR SIG SAUER P365 X-MACRO OD GREEN

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TYRANT CNC® GRIP MODULE W/1913 RAIL FOR SIG SAUER P365 X-MACRO®

The Evolution of the P365 Platform — Perfected by Tyrant CNC Sig Sauer's P365 series changed the game when it launched. It wasn't just another micro-compact—it was the first pistol to offer serious capacity in a truly concealable footprint. But with each iteration, Sig continued to refine the concept, pushing boundaries in modularity, shootability, and performance. Enter the P365 X Macro—the most capable version to date. And now, Tyrant CNC have taken that platform even further with the Tyrant CNC P365 X Macro Grip Module. Built from Tyrant CNC's ultra-rugged and premium carbon and glass-filled polymer composite, this full-length grip module improves on the factory frame with better ergonomics, enlarged dovetail, high grip undercut, and customized variable depth texturing—giving you the control and compatibility that serious shooters demand. What Makes the X Macro the Best P365 Yet? Unlike the original P365 or even the P365 XL, the X Macro offers something the others don't: a full 17-round capacity in a flush-fit magazine—without bloating the gun's profile. That's full size Glock G19-level firepower in a slimmer, more concealable package. Sig achieved this with a redesigned frame and magazine system that increased capacity without drastically increasing the grip size. This not only improves shootability and control, it also eliminates the need for awkward magazine extensions or grip sleeves that plagued earlier variants. And with the X Macro's 3.7" dust cover, you get full accessory compatibility—ideal for tactical applications, home defense, or any scenario where a mounted light is essential. FEATURES Full-Length 1913 Picatinny Rail: Unlike the short proprietary rails on earlier P365 models, this grip features a full 3.7" dust cover with a true mil-spec Picatinny rail. That means no adapters, no limitations—mount full-size lights and lasers without compromise. Enlarged Dovetail: Tyrant CNC took a feature seen mostly and only on full size firearms and added it to their grip module. Their dovetail gives the operator better recoil control which leads to more accurate follow up shots. Carbon + Glass-Filled Polymer Construction: Stronger than traditional polymer, lighter than aluminum, all while feeling premium. This proprietary blend offers serious rigidity, heat resistance, and impact durability—ideal for hard-use environments. Improved Ergonomics: Featuring reduced trigger reach, high grip undercut and an aggressive grip texture, this grip enhances comfort and control under rapid fire or stress shooting conditions. Flared Magwell: Speed up your reloads with a subtly integrated magwell that guides your mags into place with less fumbling and more consistency. True full-size X Macro grip module – not a hybrid or shortened variant Accepts Sig 17-round X Macro magazines (flush fit) Full-length 3.7" dust cover with 1913 Picatinny rail Made from carbon and glass-filled polymer composite Flared magwell for faster reloads Reduced trigger reach for better control Drop-in compatibility with Sig FCUs and P365 X Macro slides Supports lights like TLR-1 HL, SureFire X300, Inforce Wild2 Not California compliant – for use with standard capacity mags only SPECS Material: Carbon + glass-filled polymer Length: Full X Macro spec (3.7" dust cover) Magazine Compatibility: 17-round X Macro (standard) Weight: Lightweight, reinforced polymer Installation: Drop-in; no modifications required



Attributes

- Name: [TYRANT CNC GRIP MODULE FOR SIG SAUER P365 X-MACRO OD GREEN](#)
- Manufacturer: [TYRANT CNC](#)
- Product no.: 430114111
- Mfr. No.: TD-P365GRM-MACRO-OD
- Colour: O.D. Green
- Material: Polymer
- Model: P365 XMARCO
- Style: Textured
- Surface: Textured
- Weapon type: Sig Sauer
- Delivery weight: 0.023kg
- Shipping height: 203mm
- Shipping width: 13mm
- Shipping length: 102mm
- UPC: 764046030932

Item details

Made in USA

US export classification: 0A501.y.1

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Consumer Safety Instruction Guide for GRIP MODULE W/1913 RAIL FOR SIG SAUER P365 XMACRO® TYRANT CNC GRIP MODULE

Introduction

Thank you for choosing the TYRANT CNC Grip Module with 1913 Rail for the Sig Sauer P365 XMacro. This guide provides essential safety instructions and guidelines to ensure the safe use of your product. Please read this manual carefully before installation and use.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always handle firearms and accessories with care. Treat every firearm as if it is loaded.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the grip module for any signs of wear or damage. Do not use if damaged.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Compatibility:** Use only with Sig Sauer P365 XMacro firearms. Do not attempt to use with incompatible models.
- **Installation:** Follow the installation instructions carefully. Incorrect installation may lead to malfunction or injury.
- **Shooting Environment:** Ensure that you are in a safe shooting environment. Follow all local laws and regulations regarding firearm use.
- **Accessory Compatibility:** Ensure that any accessories mounted on the Picatinny rail are securely attached and compatible with the module.
- **Maintenance:** Regularly clean and maintain the grip module to ensure optimal performance and safety.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing grip module from the firearm according to the manufacturer's instructions.
- Align the Tyrant CNC Grip Module with the firearm's frame.
- Insert the module into place, ensuring it is seated securely.
- Reinstall any necessary components as per the firearm's manual.
- Confirm that the module is secure before using the firearm.

2. Usage:

- Maintain a proper grip on the firearm while shooting to ensure control and accuracy.
- Do not modify the grip module or firearm in any way that may compromise safety.
- Always use appropriate eye and ear protection when shooting.

Disposal Instructions

- Dispose of the grip module in accordance with local regulations for plastic and polymer materials.
- Ensure that any components are disposed of safely to prevent harm to the environment.

Contact Information for Further Support

For any inquiries or concerns regarding safety, installation, or product performance, please refer to the manufacturer's contact details provided with your product packaging.

Conclusion

Your safety is our priority. By following these guidelines, you can ensure a safe and enjoyable experience with your TYRANT CNC Grip Module. Always stay informed about safety practices and regulations related to firearm use. Thank you for your attention to these important safety instructions.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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