

# INTELLIFIRE™! TRIGGER FOR SIG SAUER® P365 - TYRANT CNC

## INTELLIFIRE TRIGGER FOR SIG SAUER P365 GOLD W/BLACK BLADES

[Handgun Parts](#) > [Trigger Group Parts](#) > [Trigger Parts](#) > [Triggers](#)

Introducing the Tyrant CNC IntelliFire™ Trigger System for SIG SAUER P365

What could be better than a SIG SAUER P365? How about a P365 with the Tyrant CNC IntelliFire™ dual safety blade action trigger, with a solid 90 degree break AND 30% less pre-travel/take up! The SIG SAUER P365 has made waves in the concealed carry world, revered for its compact size and powerful punch. Whether you're a seasoned professional or an everyday carrier, reliability is key. The Tyrant CNC IntelliFire™ Trigger System, specifically tailored for the P365, pushes the boundaries of what you can expect from aftermarket trigger enhancements. In the realm of firearm customization, the trigger plays a pivotal role, influencing both the firearm's performance and the safety of its operator. Although a capable and favored handgun, the Sig P365 lacks the traditionally-used safety feature; the trigger safety. Tyrant CNC, fully recognizing the importance and demand for additional safety features, crafted the IntelliFire™ Trigger System with aerospace-like precision, ensuring it integrates seamlessly with the SIG SAUER P365. Crafted for Durability and Precision Built to withstand the daily rigors of use and ensure peak performance, the trigger boasts a robust 12L14 steel body. Lightweight 6061 aluminum safety blades further accentuate its durability and precision. A Stainless steel and heat-treated internal spring ensures reliability of use that will outlive the firearms duty cycle. Safety First: A Dual Safety Blade System Safety in firearms is non-negotiable. The standout feature of this trigger is its patent-pending dual safety blade system. The OEM Grip module of the P365 offers only a narrow window of clearance, making traditional safety blade designs impossible to function. This is where the genius of Tyrant CNC shines. Through innovative geometry and a specialized spring, the IntelliFire™ safety blade system utilizes a 3:1 lever ratio in order to clear the grip module when activated. However, if the front blade remains undepressed, the rear blade will directly impact the 365 Grip Module preventing the firing pin from dropping and enhancing safety. Reduced Pre-Travel & Hybrid Ergonomics The trigger facilitates a 30% reduction in pre-travel, ensuring a smoother and quicker shooting experience without compromising on safety. Further enhancing the user experience, Tyrant CNC incorporates its signature hybrid trigger ergonomics, featuring a flat face with a subtle bottom curve – the ideal blend for optimal performance. Experience a consistent break at the 90 degree angle, making your initial AND follow up shots the closest groupings you can have. With the Tyrant CNC IntelliFire™ Trigger System, you're investing in unmatched engineering and an unwavering focus on safety. Elevate your confidence in daily or concealed carry, especially for those favoring appendix carry, and arm your SIG SAUER P365 with cutting-edge trigger technology.

**FEATURES** Platform: Sig-Sauer Designed For Models: P365 Fitment Notes Works with standard SIG SAUER P365 variants Drop in replacement Works with Aftermarket Grip Modules \*May not be compatible with California Compliant P365 models with manual magazine disconnect feature installed\* First ever trigger safety system for SIG P365, patent-pending technology 30% reduced trigger pre-travel (maximum that can be done without disengaging SIG internal safety) 90 degree break for maximum consistency on initial AND follow-up shots Stainless steel trigger body, aluminum safety blades



## Attributes

- Name: [TYRANT CNC INTELLIFIRE TRIGGER FOR SIG SAUER P365 GOLD W/BLACK BLADES](#)
- Manufacturer: [TYRANT CNC](#)
- Product no.: 430109511
- Mfr. No.: TD-P365-TRIG-GOLD-BLACK
- Finish: Gold
- Model: P365
- Style: Drop-In,Replacement
- Weapon type: Sig Sauer
- Delivery weight: 0.018kg
- Shipping height: 102mm
- Shipping width: 6mm
- Shipping length: 114mm
- UPC: 612789319305

## Item details

Made in USA

US export classification: 0A501.c

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for the INTELLIFIRE™ Trigger for SIG SAUER® P365](#)
- [About Us](#)

# Safety Instruction Guide for the INTELLIFIRE™ Trigger for SIG SAUER® P365

## Introduction

Thank you for choosing the Tyrant CNC IntelliFire™ Trigger System for your SIG SAUER P365. This guide provides essential safety information and instructions to ensure safe and effective use of your new trigger system. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that you are familiar with the operation and handling of firearms before using the IntelliFire™ Trigger System.
- Always treat your firearm as if it is loaded, even if you believe it is not.
- Keep firearms pointed in a safe direction at all times.
- Store firearms and ammunition securely, out of reach of children and unauthorized individuals.
- Regularly inspect your firearm and trigger system for any signs of wear or damage before use.
- In case of malfunction or unusual behavior, discontinue use immediately and consult a qualified gunsmith.

## Specific Safety Precautions for Use

- The IntelliFire™ Trigger System is designed for use with standard SIG SAUER P365 models only. Ensure compatibility before installation.
- Do not attempt to modify or alter the trigger system in any way.
- Always ensure that the firearm is unloaded before installing or removing the trigger system.
- Follow all local laws and regulations regarding firearm modifications and use.
- Use appropriate protective gear, such as eye and ear protection, when handling firearms.
- Be aware of your surroundings and ensure a safe shooting environment when using your firearm.

## Instructions for Installation and Usage

### Installation Instructions

1. **Preparation:** Ensure your SIG SAUER P365 is unloaded and in a safe condition.
2. **Remove the Existing Trigger:**
  - Follow the manufacturer's instructions to safely remove the existing trigger from your P365.
3. **Install the IntelliFire™ Trigger:**
  - Align the IntelliFire™ Trigger with the trigger housing.
  - Gently press the trigger into place until it is securely fitted.
4. **Check Functionality:**
  - Once installed, check the trigger's function by performing a safety check. Ensure that the dual safety blade system operates correctly.
5. **Reassemble the Firearm:** Follow the manufacturer's instructions to reassemble your P365.

### Usage Instructions

- Always ensure that you are familiar with the operation of the IntelliFire™ Trigger System before using your firearm.
- Practice safe handling techniques at all times.
- Regularly check the trigger system for proper function and any signs of wear.
- If you notice any issues with the trigger system, discontinue use and consult a qualified gunsmith.

## **Disposal Instructions**

- Dispose of any packaging materials in accordance with local regulations.
- If the trigger system is damaged or no longer in use, follow local regulations for disposing of firearm components.
- Do not dispose of the trigger system in regular household waste. Contact your local authorities for proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the IntelliFire™ Trigger System, please refer to the manufacturer's website or contact your local retailer for assistance. Always consult a qualified gunsmith if you have specific technical inquiries or require support related to your firearm.

By following these guidelines, you can ensure a safe and enjoyable experience with your Tyrant CNC IntelliFire™ Trigger System for SIG SAUER P365. Thank you for your commitment to safety and responsible firearm use.

# About Us

## Brownells UK

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

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)