

1pcs Amass XT30+XT60 Test Safety Plug

Description:

Prevent Costly Damage with the Amass XT60 XT30 Fuse Smoke Plug: Ensure the safety of your RC models with this high-performance circuit breaker.

The **Amass XT60 XT30 Fuse Smoke Plug** is an essential tool for protecting your **FPV racing drones, RC airplanes, and quadcopters** from short circuits and unexpected power surges. Designed as a **self-healing, resettable fuse**, this device acts as a **circuit breaker**, preventing electrical failures and minimizing the risk of permanent damage to your expensive components. When you first power on your drone or RC model, the **smoke test** can make or break your setup. Without proper protection, an electrical fault could lead to burning components or even a complete failure. With the **Amass XT60 XT30 Smoke Stopper**, you gain peace of mind knowing that your setup is safeguarded from potential mishaps. This **smoke stopper** is engineered to offer superior **trip and hold currents**, with a **faster reaction time** compared to

traditional fuses. Compatible with a wide range of input voltages and equipped with **XT30 and XT60 connectors**, it ensures seamless integration into your RC models. The device's **low trip threshold** quickly detects and interrupts short circuits before severe damage occurs. While it won't prevent every type of electrical failure, it significantly reduces the risk of catastrophic damage, making it a must-have tool for hobbyists and professionals alike.

Key Features and Benefits:

Dual Connector Compatibility: Supports both XT30 and XT60 connectors for easy integration into different RC models.

Wide Input Voltage Range: Operates within a 1S to 6S range (3V – 30V), making it suitable for a variety of drones and RC vehicles.

Automatic Resettable Fuse: Self-healing circuit breaker trips at 1.0A and holds at 0.5A, allowing continuous protection without the need for replacement.

Fast Reaction Time: Detects and stops short circuits in real-time to prevent serious damage.

Compact and Lightweight: Designed for portability, ensuring minimal impact on your model's weight and performance.

Reliable Circuit Protection: Reduces the risk of burning components during the first power-on test, making it a crucial tool for safe FPV builds.

