

Post disaster Earthquake Light High altitude Drone Aerial Illumination Tethered Illumination System Drone XT380L

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Model Number: XT380L
- Minimum Order Quantity: 1
- Price: Negotiable on Quantity
- Delivery Time: 10 work days
- Payment Terms: L/C, T/T
- Supply Ability: 1000units per month



Product Specification

- Endurance Time: >48 Hours
- Lighting System Rated Power: 600w
- Effective Illumination Area: 7000m²
- Tether Box Weight: <20kg
- Highlight: **Drone Aerial Illumination,
UAV Illumination System**

Product Description

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1, Product Highlights

Integrated
All-weather
Intelligent
High Lumen



2, Product Parameter

Flight Platform Diagonal Wheelbase	380mm
Flight Platform Dimensions	460(W)mm x 460(D)mm x 205(H)mm
Endurance Time	>48 hours
Lighting System Rated Power	600w
Effective Illumination Area	7000m ²
Tether Box Weight	<20kg
Tether Cable Length	>50m

3, Application Scenarios

Emergency Response
Firefighting
Border Defense
Forestry.

4, After-Sales service

Lifetime free model library upgrades, professional 24/7 online service, customizable colors and languages.

5, Company profile

Chongqing Miao Yi Tang Technology Co., Ltd. is a cutting-edge enterprise forged through collaboration between the Internet of Things Research and Development Center of the Chinese Academy of Sciences, Sichuan University Zhisheng Software Co., Ltd. (002253), and a dedicated founding team backed by a \$12 million investment.

Leveraging the robust scientific research capabilities of the Chinese Academy of Sciences and the industry-defining expertise of Sichuan University, MYT technology is dedicated to pioneering advancements in the national security domain through the application of Internet of Things and artificial intelligence technologies. Our focus lies in AIoT research and development, spearheading the creation of an independent AIoT cloud+edge computing system architecture. This breakthrough architecture facilitates the seamless integration of heterogeneous perception information—such as electromagnetic, optoelectronic, visual, and location data—culminating in a comprehensive three-dimensional defense system against intrusion.

Our signal jammers are now widely used across various industries, particularly for countermeasures against drones. We are continuously evolving our products based on actual conditions, and our research and development of jamming modules for drone countermeasures has always been at the forefront of the industry.



6, Certification Certificate

The product has obtained dual certification from the Ministry of Public Security and the National Security Center, and is capable of adapting to various severe incidents, possessing military-grade quality.



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