MODEL: M5 FIREFIGHTER HELMET CAMERA





The big button design is perfect for very thick gloves, allowing firefighters to focus on their crucial jobs.

DESIGNED FOR INTERIOR FIREFIGHTERS

Built to take on temperatures up to 200°C for short periods, the M5 Helmet Camera is specifically designed for interior firefighters who want to capture incidents for investigation and review after the fire.



RUGGED DESIGN

The rugged design is capable of handling the harshest of environments. It boasts an IP67 rating, resisting dust, wind, and water submersion for 30 minutes at a depth of 3 feet. Additionally, it is MIL-STD-810G compliant, capable of handling drops, shocks, and vibrations, and will function flawlessly in a wide temperature range.



LIVE-VIDEO STREAMING, SOS ALARM

Live video streaming pop-up automatically in IMS when SOS alerts are triggered by a front-line firefighter, it allows the command center to coordinate tactical operations in real-time with eyes on the ground.



INTRODUCTION

The firefight helmet camera is specially designed for firefighters whose working environment is complex and unpredictable. It can be mounted to an MSA Helmet Standard Adaptor using a cradle, allowing the firefighters to free their hands and be more concentrated in an emergency operation in a high-temperature environment.



MAIN SPECIFICATIONS

Dimension	100×58×26.5mm
Weight	≤190g
Field of View	≥120°
Display	2-inch Touchscreen
Video Resolution	1920×1080, 1280×720
Wireless Connectivity	4G LTE, Bluetooth, WiFi
GPS	Built-in
Battery Capacity	2900mAh
Dust/Water Protection	IP67
Laser/White Light	Built-in
High-Temperature Resistance	Fire resistant to temperatures up to 200°C