# ILLUMIVUE™ BY MSTR

## 4MP IP Turret Camera with NightColor
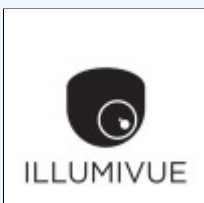
IP4T-NC

SKU: 174211     UPC: 81993201288

Introducing the Illumivue IP4T-NC 4MP IP Turret Camera with NightColor, a state-of-the-art surveillance solution that brings exceptional image quality and advanced features to safeguard your surroundings day and night. With its cutting-edge technology, this camera sets a new standard for security systems. The IP4T-NC captures crystal-clear images with remarkable detail. Whether you're monitoring your home, office, or any other environment, this camera ensures that every crucial element is captured accurately.

The IP4T-NC stands out with its NightColor technology, offering vivid and true-to-life colors even in low-light conditions. Gone are the days of monochrome night vision. With NightColor, you can see the world in its natural hues, enabling you to identify objects and individuals with ease, day or night.

The IP4T-NC is built to withstand various environmental conditions, ensuring reliable performance even in challenging weather. Its durable construction and IP67 weatherproof rating make it suitable for outdoor deployments, offering peace of mind in any situation.
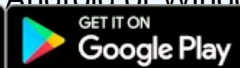
Features

- 4MP IP Turret Camera
- NightColor - Ensures ultra-high image quality in low illumination environment
- 2.8mm @ F1.6 Lens
- 120DB True WDR - Wide Dynamic Range for scenes with high-contrast lighting
- 98ft (30m) Smart IR Range
- Smart Analytics - Supports line cross, intrusion detection (based on human body detection), motion, tampering & audio detection
- Extra Low Light - 0.003 Lux
- Built-in Mic
- Supports 256 G Micro SD card
- 835ft PoE Connection Range
- IP67 protection (Indoor/Outdoor)
- Onvif Support (Profile S, Profile G, Profile T)
- Also available in:  BLACK

## Download the Illumivue App

Access, Set-up, and Manage Illumivue surveillance products through your network via iOS, Android or Windows.

Download on the App Store     GET IT ON Google Play

| Camera | |
| --- | --- |
| **Sensor** | 1/3", 4.0 megapixel, progressive scan, CMOS |

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## Camera

| Lens | 2.8mm@F1.6 | | | | |
|---|---|---|---|---|---|
| **DORI Distance** | Lens (mm) | Detect (m) | Observe (m) | Recognize (m) | Identify (m) |
| | 2.8 | 63.0 | 25.2 | 12.6 | 6.3 |

| **Angle Of View (H)** | 101.1° |
|---|---|
| **Angle Of View (V)** | 55.3° |
| **Angle Of View (O)** | 111.1° |
| **Day/Night** | IR-cut filter with auto switch (ICR) |
| **IR Range** | Up to 30m (98ft) IR range |
| **IR On/Off Control** | Auto/Manual |
| **WDR** | 120dB |
| **Edge Storage** | Micro SD, up to 256 GB |
| **Built-in Mic** | Supported |

## Video

| **Video Compression** | Ultra 265, H.265, H.264, MJPEG |
|---|---|
| **9:16 Corridor Mode** | Supported |
| **Motion Detection** | Up to 4 areas |

## Image

| **Smart IR** | Supported |
|---|---|
| **Flip** | Normal/Vertical/Horizontal/180°/90°Clockwise/90°Anti-clockwise |

## General

| **Certifications** | CE: EN 60950-1<br>UL: UL60950-1<br>FCC: FCC Part 15 |
|---|---|
| **IP Rating** | IP67 |
| **Power** | DC 12V±25%, PoE (IEEE 802.3af) |
| **Dimensions (Ø x H)** | ?118 x 95mm (?4.6" x 3.8") |

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| Camera | |
|---|---|
| **Weight** | 0.35kg (0.77lb) |