



## 4MP IR Mini Dome Camera

TI-NCD04A28

SKU: 63248    UPC: 810087240127

Monitor an indoor or outdoor area with the Advantage Series TI-NCD04A28 4MP Network Mini Dome Camera from Turing. This unit uses a 1/2.8" progressive scan CMOS sensor to capture 2592 x 1520 resolution video at 30 fps. IR LEDs provide up to 49' of night vision. The camera's 2.8mm fixed lens delivers a 97.4° horizontal field of view. A built-in microphone enables the camera to pick up audio. A memory card slot accepts microSD cards (available separately). Integrated PoE technology simplifies connectivity by enabling the transfer of power and data through a single cable.

This camera is housed in an IP66-rated enclosure that is suitable for outdoor use.

### Features

- 2592 x 1520 Resolution at 30 fps
- IR LEDs for Night Vision up to 49'
- 2.8mm Fixed Lens
- 97.4° Horizontal Field of View
- Built-In Microphone
- Supports microSD Cards
- RJ45 Ethernet with PoE Technology
- IP66 Rated for Outdoor Use

Camera Sensor 4 MP 1/2.8" CMOS Focal Length 2.8mm Maximum Aperture f/2 Lens Field of View Horizontal: 97.4° IR Cut Filter Mechanical Day/Night Yes Minimum Illumination Color: 0.003 Lux B&W: 0 Lux Shutter Speed 1/20,000 to 1/5 Seconds Camera Angle Adjustment Horizontal: -45 to 45° Vertical: 0 to 90° Video Streaming Resolution 2592 x 1520 at 30 fps Multi-View Streaming Yes, 3 Streams Automatic Gain Control Yes Audio 1- or 2-Way Audio One-Way Audio Formats G.711, PCM Built-In Mic Yes Networking Security HTTPS, IEEE 802.1X Supported Protocols ARP, DHCP, DNS, FTP, HTTP, IPv4/v6, NTP, PPPoE, RTCP, RTP, RTSP, SMTP, SNTP, SSL/TLS, TCP, UDP, UPnP System Integration Application Programming Interface (API) ONVIF, SDK, CGI Analytics Line Crossing Detection, Intrusion Detection, Enter Area Detection, Exit Area Detection, Human/Vehicle Detection, Face Capture Event Trigger Yes Event Action Recording, Notification, Alarm Data Streaming Yes Environmental Operating Temperature -40 to 131°F / -40 to 55°C Operating Humidity 0 to 90% IP Rating IP66 General Media/Memory Card Slot Single Slot: microSD/microSDHC/microSDXC Pan/Tilt None I/O Connections 1 x RJ45 1 x Power IR Range 49.2' / 15 m Internal Storage None Power Source DC, PoE 802.3af (15 W) Power Consumption 6 W Material of Construction Metal (Unspecified Type), Plastic Dimensions H: 2.5 x W: 3.9 x L: 3.9" / H: 63.0 x W: 99.5 x L: 99.5 mm Weight 0.84 lb / 0.38 kg