



Outdoor Camera Enclosure

DD3A2TM

white housing

Enclosure Features

- Supports AC110/264V Power Input
- 12VDC 8A Output
- 48VDC 3A Output
- Compact Design
- Three embedded Analog Red/Blue Strobe Lights
- Multiple Camera Views
- Audible Announcements
- Strobe Light Deterrent
- Hardwired solution connects to IP network switch
- Built in Air Breaker
- Dual Cooling Fans with Temperature Controller
- Pole and Wall mounting brackets included

NDA COMPLIANT **ONVIF** | **GMST**



Power Specifications

Power Type	AC Power
Power Input	AC110 264V
Power Output	12V DC 8A Output, 48VDC 3A Output

Mount and Add-On Specifications

Air Ventilation	2x temperature-controlled fan (12V)
Mounting	For antenna and speaker
Mounting Plates	3x camera mounting plates
Audio Add-Ons	Horn Speaker Installation Ready (top)
Wireless Add-Ons	Antenna Installation Ready (top)

Light-Siren Specifications

Siren Type	IP PoE Light Siren
Light Colors	Blue, Red and White lights
Light Alarm Settings	Strobe or Steady Lights
Light-Siren Triggers	Camera-based Intruder Detection

Kit Specifications

Included Video Products	(2) O4TDD2M 4MP Visual Deterrent Turret Cameras
Included Audio Products	(1) 6" ASPC20W Amplified Speaker
Included Accessories	(1) Industrial 5-port POE Din Rail Mount Switch (1) IP Strobe Light Bar

Enclosure Specifications

Dimension	13.5W x 17H x 10D inches
Total Gross Weight	46.30 lbs.
Material	Aluminum and Stainless Steel combined
Mount	Pole Mount & Wall Mount included (3.5 - 10 in. Diameter Pole is ideal)

Camera Specifications

Camera Model	O4TDD2M
Image Sensor	Progressive scan 1/3" CMOS
Maximum Resolution	2592 x 1520 (4MP)
Field of View	Horizontal: 96°- 32.3°, vertical: 53.47°-19.6°,diagonal: 114°-36°
Minimum Illumination	0.02lux @ F1.4(AGC ON) ; 0 lux @ LED ON
White Balance	Auto, indoor, outdoor, manual
Compensation	True WDR (120dB), BLC, HLC
Day/Night	Smart IR or supplemental White LED
Electronic Shutter Speed	1/3s - 1/100000s
Angle Adjustment	Pan: 0° - 360°; Tilt: 0° - 75°; Rotation: 0° - 360°

Speaker Specifications

Speaker Model	ASPC20W
Frequency Response	500Hz-5kHz
Input Impedance	3-16 Ohms
Output Audio	20W max
Impedance	8 OHMS
Requires	10-16VDC (power supply not included)
Fuse	2A, 3AG
Dimensions	6" (W) x 6" (H) x 6.25" (L)
Weight	3 lbs.



Audio and AI Specifications

AI Audio Analytics	Emergency Keyword & Critical Sound Detection
Keyword Detection	“Help Me,” “Help 911,” “Emergency”
Critical Sound Detection	Gunshot, Glass Breaking, Screaming
Microphone	Integrated SmartMic
Audio Output	Integrated Speaker
Audible Alerts	Customizable Audio Warnings

Deterrent Specifications

Visual Deterrent	High-Intensity LED Light Bar
LED Colors	Red, White and Blue
Audible Deterrent	Built-in Speaker
Trigger	AI Audio Detection
Response	Visual and Audible Alert
Custom Audio	Supported

NDAA

COMPLIANT

Onvif®

G M S T

GET IT ON

Google Play

Download on the

App Store

available on

amazon appstore

Products are in compliance with NDAA Section 889 Part B Guidelines. ONVIF® is a trademark of Onvif, Inc. Chrome® and Firefox® use Java™, which requires an initial internet connection. Apple® and the Apple logo® are trademarks of Apple Inc., registered in the U.S. and other countries. App Store® is a service mark of Apple Inc. Android™ is a trademark of Google LLC. Google Play® and the Google Play logo® are trademarks of Google LLC. Amazon® is a trademark of Amazon.com, Inc. or its affiliates, used under license. Speco Technologies® is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation.

Revised 10/1/26

