

**OVISIONTRACK** 



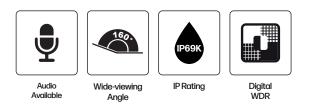


# VT648-AHD

## HD REAR-VIEW/REVERSING CAMERA

This HD rear-view camera is suitable for both day and night-time utilizing a WDR Starlight chipset and an adjustable sun visor. With its wide-viewing angle and high level of protection, the VT648-AHD can be used as either a rear-view, load or reversing camera.

## Key features:



- 1280 x 720 resolution
- 160° wide-viewing angle
- F2.1mm
- Vide adjustable sun visor
- Digital WDR
- 2.76(L) x 3.15(H) x 3.03(W)inches

**t** +1 (888) 969-6203 **e** info.us@visiontrack.com

**w** visiontrack.com/us

S orders.us@visiontrack.com



VisionTrack Copyright © 2023 - All Rights Reserved. All manufacturers specifications are subject to change without notice. No liability will be accepted by VisionTrack for any errors or omissions in this information.



**OVISIONTRACK** 



#### **Specifications:**

Effective Pixels	PAL: 1280(H) x 720(V)
Angle of View (FOV)	160° horizontal
IP	IP69K
Focal Length	F=2.1mm
Image	Mirror image, without a guide line
Plug	4-pin aviation
Audio	With audio
Operating Temperature:	-4°F~158°F
Storage Temperature:	-22°F~176°F
Housing	Aluminum alloy
Screw	304 stainless steel
Image Device	Panasonic 34422

#### **Dimensions:**

 $2.76(L) \times 3.15(H) \times 3.03(W)$ inches (with stand and sun visor)  $2.09(L) \times 1.77(H) \times 2.68(W)$ inches (camera only)

t +1 (888) 969-6203
e info.us@visiontrack.com
w visiontrack.com/us
s orders.us@visiontrack.com



VisionTrack Copyright © 2023 - All Rights Reserved. All manufacturers specifications are subject to change without notice. No liability will be accepted by VisionTrack for any errors or omissions in this information.