

Dash Mounted Touch Screen Display



Overview

- Maximizes in-vehicle cabin area for driver and passenger, as it is mounted to dash and computing device and docking station are mounted in trunk.
- Innovative and versatile functionality built into the design such as an integrated USB port allowing easy access for software updates to main device.
- Capacitive technology allows Multi-Touch 2 Finger for pinch, zoom, activate.
- Night mode of red monochrome for reduced eye strain, easy toggle back and forth.
- Optimized audio experience with two 2.0W integrated stereo speakers allowing for sound directly from
- computing device.
- Volume and brightness adjustments to be made right on the actual display
- Power button allows screen to be blacked out for privacy without having to go through a reboot process, and to minimize driver distraction.
- Specifically designed to attach to optional C-DMM-2000 series Dash Monitor Mounts, allowing for Rapid ergonomic articulation adjustments by the driver or passenger allowing for a full range of motion to maintain good posture, minimize strain, and reducing glare.
- Touch Screen display can also be attached to any mount with VESA 75 hole pattern.

Mounting

- 2015–2016 Chevrolet Tahoe PPV
- 2015 Dodge Charger Pursuit
- 2013-2016 Ford Interceptor Police Utility



Display Specification

Screen Size	11.6" diagonal (16:9)
Resolution	1366 x 768
Dimensions	11.6" (L) x 8.5" (D) x 1.4" (H)
Colour	Black
Weight	2.2 lbs.
Brightness	800 nits, 20 levels of adjustment
Warranty	12 Months







- 2013–2016 Ford Interceptor Police Sedan
- 2016 Ford F150
- 2016 Ford Transit
- 2016 Ford F250–750 (coming soon)



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Features

1 3 x USB 3.0 (x3)

2 HDMI 1.3

3 Power Imput 11–16 V DC

Specification	
Power Supply	11–16 VDC Input 12 VDC Output
OS Language	Windows Win7 & Win8 (tested)
Dimensions	11.6" (L) x 8.5" (D) x 1.4" (H)
Operating Temperature	-21°C to 60°C (-6°F to 140°F)
Weight	2.2 lbs.



B Volume Control (- and +)

Brightness Control (- and +)

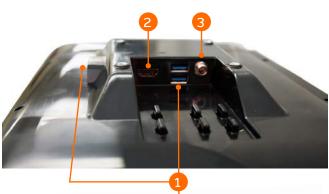
Power Indicator

Screen Size: 11.6" diagonal (16:9), Resolution: 1366 x 768, Brightness: 800 nits, 20 levels of adjustment

Two 2.0W stereo speakers

VESA 75 Mounting (4x M4 thread)
Embedded mounting hardware built into chassis
Mount screen landscape or portrait mode

Strain Relief Anchor Points









Certifications & Testing

- Vibration Testing: MIL-STD 810G 514.5
- Impact Test: Crash Simulation per SAE J1455 (Forward/Rearward/Side Impact Directions)
- Environmental Testing: Hot/Cold Operation and Storage CE, FCC

