



Experience the latest in Dash Camera Technology.

Experience OLED screen technology for the first time in a Dash Camera and enjoy added peace of mind with our Dual Full High Definition Cameras in our DSH-1052.

Our Wide Dynamic Range sensor automatically adjusts the light and dark areas of the image, increasing image contrast and picture detail, delivering sharp images in both Day or Night, Rain or Shine.

# Sharp Image Quality Simultaneous front & rear recording



Experience the ultimate in-screen performance with our OLED display. Featuring bright vivid colours and optimal viewing from almost any angle and every situation.



Improved Colour Accuracy



Vibrant Rich Blacks



Greater Viewing Angle



High Refresh





# Powerful technology to keep you safe

to keep you safe on the road



#### Full HD Resolution

Capture your trip in Full High Definition 1080p recording all details on the road.



# 150° FOV

Ultra-Wide angle lens provides greater area coverage and protection.



### 3.0" OLED Touch Screen

Easily navigate menus, adjust settings and view footage using the in-built touch screen.



#### Wide Dynamic Range

WDR brightens the dark areas of a image, increasing contrast and picture detail.

# **Specifications**

Model	DSH-1052
Resolution	1080p Full HD
Rear Camera	1080p Full HD
Screen	OLED
Field of View	150°
Size (Including lens)	82 x 57 x 32 mm

#### What's in the box

DSH-1052 Dash Camera 1x FHD Rear Camera

1 x Magnetic Mountr 2 xElectrostatic Film 2 x 3M Adhesive Sticker

1 x 12/24V Power Cable

1x User Manual

# Real-Time on screen road alerts

Receive on-screen warnings to a maximum of 500 metres of the following:

- Fixed Speed Cameras Accident Blackspots\*
- Red Light Cameras Railway Crossings
- School Zone Speed Alerts\*

<sup>\*</sup>Here Maps does not support School Zone & Accident Blackspot Alerts for New Zealand.



#### Lane Departure Warning

Alerts you if you are moving away from the designated lane while driving.



#### Real Time Alerts

Real time on-screen alerts for Fixed Speed Camera, School zones and more.



#### In-built WIFI & GPS

Access footage on your smartphone via WiFi. The GPS will record your speed and position as you drive.



#### Rear/Reverse Camera

Provides a simultaneous recording from behind your vehicle and gridlines on screen when reversing.

Micro SD Card*	128GB Class 10 and above
G-Sensor	3D G-Sensor
GPS	Yes
WiFi	Yes
Smartphone App	Yes

<sup>\*</sup>Requires Micro SD Card, Class 10 or above with a maximum capacity of 128GB. UHS Micro SD Card is not included.



## APP DOWNLOAD

Dashmate DSH-1052 App can be downloaded from the Apple App Store and Google Play Store.



