

Combination GPS/Rearview System

“All Rider” GPS, Rear Camera, MP3, Voice Navigation, Waterproof Enclosure

System Features

Voice Guidance and Text to Speech
4.3” Touch Screen, Auto Dimming
Preloaded USA & Canada Maps
Otterbox Waterproof Enclosure
MP3 Player via SD Card Slot
Built-In FM Transmitter
Techmounts bracket
Tork Helmet Speakers
Coby FM Receiver



Tork Helmet Speakers



FM Receiver



Techmounts bracket



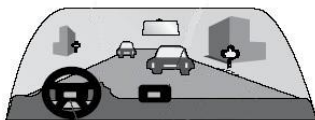
GPS Specifications

Windows CE.Net 4.2
Netropa Intellinav Software
Navteq Map Data
SIRF Star III Receiver
4.3”, 16:9, 480x272 RGB
Lithium-Ion Battery
GPS: 4.5” x 1” x 3”
Enclosure: 6.5” x 1.6” x 3.9”

Camera Specifications

Waterproof Housing
Small Size, 1.25” x 1.25”
OmniPixel2™ Sensor
1/3” OV7949 CMOS
510 x 496 resolution
420 TV Lines, 0.1 LUX
70 degree view angle

Extras include Car Install Kit with Hands-Free Bluetooth Cellular Interface, Car Power Adapter, Windshield Mount and Carry Case



OmniVision OmniPixel2™ OV7949 CMOS sensors are designed specifically for the automotive industry and can compete head-to-head with the competitive CCD market. The OV7949 image sensor is a high performance video camera with a small footprint and low power consumption. The OV7949 excels in low light conditions and can operate within a wide temperature range from -20C to +70C.

