

# NEW PRODUCT

## nüvi 260W



Like the nüvi 260 the new nüvi 260W is a recent addition to the popular nüvi family featuring a sleek new ultra-slim design while retaining the well known easy two button 'Garmin' interface and menu structure that sets Garmin apart from other GPS navigators.

The nüvi 260W comes with City Navigator® Australia preloaded on internal memory freeing the open SD card slot for additional maps and images. Also *Text to Speech* voice guidance, a Picture Viewer, Calculator, Currency Converter, Unit Converter and World Clock, along with configurable vehicle icons and Garmin Lock™ which disables the unit from performing any functions until the user types in a specific 4-digit PIN or takes the unit to a predetermined secure location.

The POI proximity alert feature is standard and this enables Speed camera, School zone, Red light camera and other Black spot data to be downloaded for advanced audible and visual warnings.

The nüvi 260W comes ready to go with preloaded maps and includes automatic routing, 3D or 2D map perspective, turn-by-turn voice directions and a fingertip touch screen interface, making navigation easy. In addition to the turn-by-turn voice prompted navigation, the nüvi 260W's text-to-speech functionality allows the unit to audibly announce the name of upcoming streets, favourites and points of interest (POIs), letting drivers keep their eyes on the road while navigating.

### Features of the nüvi 260W are:

- Wide 4.3inch, 480x272 Hi Resolution screen.
- New high-sensitivity GPS receiver.
- SD Card Expansion Slot.
- MP3 player.
- Audio book player.
- World time clock.
- Currency/measurement converters.
- Photo viewer.
- 3D Mapping with Customised vehicle icons for moving map.
- Red-light , Speed Camera and School Zone support– (Available as free download)
- Text-to-speech – With Australian Voices announces street names, POIs and addresses rather than simple “turn left, turn right”.
- Garmin Lock™ anti-theft feature– when enabled, users must input a PIN number to use the device.

