



PRODUCT CODE: NSR-N43

BARCODE: 9332820006643

**PRODUCT DESCRIPTION: Rear view mirror with 4.3" touchscreen monitor
GPS navigation, Reverse Camera input**

NARRATIVE

The ultimate all-in-one rear view mirror. The latest in GPS navigation products, the NSR-N43 is a 4.3" touchscreen GPS navigation rear-view mirror with reverse camera input, AV input and media player* all built in to the WinCE 6.0 operating system. The high-quality touchscreen is mounted behind flawless two-way mirror, so when it's switched off, it becomes invisible and looks like a standard mirror. The screen can also automatically adjust its brightness according to the ambient light – brighter during the day, darker at night. The navigation software loaded on the device is the world renowned NDrive with the Australian Navteq map preloaded. NDrive features include: 3D landmarks, route planning, save position in favourites, POI search, advanced search engine, lane assistance, signposts, text to speech, favourites import from Google Maps, speed alert and speed camera database.

*The NSR-N43 GPS navigation rear-view mirror comes with 3 years FREE map updates**.*

SPECIFICATIONS

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|---|---|
| 4.3" Rear View Mirror Monitor with GPS | Touchscreen - 16:9 Widescreen |
| NDrive GPS Navigation | Auto brightness monitor |
| WinCE 6.0 OS | Inputs: 2 (1x AV & 1x Camera w/reverse trigger) |
| MicroSD Card Expansion slot | Adjustable reverse guidelines (switchable) |
| Multimedia Player | Dimensions (cm): 26.5 x 8 x 5.5 (13 w/bracket) |
| NDrive features: 3 years FREE map updates* | Avoid tolls routing option |
| 3D Landmarks | Roadbook |
| Premium maps | Favourites (create and import from Google) |
| POI search | Fully customizable |
| Create, import/export itineraries | Coordinates search |
| Adventure mode | Multiple languages available |
| Advanced search engine | Road speed alert |
| Lane assistance | Search with initials |
| Signposts | Safety cameras |
| Text-to-speech | NPlus Update Software |

*Video files, regardless of format, must not be higher than 480 x 272 pixels. A video converter program can be used to reduce the resolution before saving to the memory card.

**Map updates requires download of NPlus updater software. Registration required.

DATE OF PRODUCT RELEASE: January 2014