



Telit ROADSTAR IS NOW 3.5G

*Same ease of use,
Same durability,
Same High level performance*

But with more added value features
on HSPA network to give you the ultimate
next generation in vehicle phone

Superior full duplex Handsfree audio quality in 3G&GSM networks

Extended coverage using external RF and GPS antenna

Deliver GPS navigation on a device designed uniquely for use in the car

- Embedded GPS receiver
- External GPS antenna for better reception
- Off board navigation with real time updates
- Simultaneous NAV & Talk

Offer fleet management on a product built especially for use
by company vehicles

- Off board AVL with real time updates
- Geo-fencing, idle time, Ignition ON/OFF & speeding reports
- Past & current vehicle location tracking

High resolution color display with enhance graphical user interface
for easier reading while driving

Full support of English, German, Spanish, Dutch, French,
Russian languages

Fixed Dialing Numbers support for easy administrative management

SMS - Originating and display text messages

Google contacts synchronization over-the-air, allows you to sync
your full Google contact list



You drive, we do the rest.

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Technology

HSPA in 900/2100 or 850/2100
or 850/1900 MHz
Quad Band GSM/GPRS/EDGE
850\900\1800\1900 MHz
3GPP release 6
HSPA data up to 7.2 Mbps DL /
5.8 Mbps UL

Audio

Powerful DSP
Full duplex hands-free
Noise suppression
Echo cancellation

Display

2.2" LCD
TFT 65K color display
176x220 pixels
Large fonts for easy reading
Backlight and contrast settings
for day/night use

GPS

Embedded GPS module for
Navigation application and
Fleet Management Application

Loudspeaker

10W speaker for powerful
and clear audio

Languages

English, German, Spanish,
Dutch, French, Russian

SMS

Originating and display
text messages

Phonebook

Up to 1000 personal contacts -
3000 numbers
Up to 99 speed dialing numbers
Up to 90 missed/dialed/received calls
Google contact sync OTA
Fixed Dialing Numbers

Car Environment

Ignition sense
Entertainments mute
Large keypads, easy to use while driving
5-way navigation key
One-Touch access to GPS applications
Answer option - Auto, any key, send
Adjustable Power down timer

Connectivity

RS232 external connection (optional)
Standard mini USB
External auxiliary handsets connection
USIM slot

Power management

DC supply 10.8 - 16V
Ignition 10.8 - 24V

Environment

Operating temp -20C ÷ +70C

Approvals

CE, FCC, SAR, EMC, R&TTE

Microphone

Unidirectional

Security

FDN
Network lock
Contacts lock

Dimensions

161x63.5x24 mm

Power Consumption

While off < 2mA
Receive < 150mA
Transmit Hands-free < 1.5A
Auxiliary handset < 0.5A

Accessories (optional)

External auxiliary handset
Mini USB cable

