## VIZADA



New generation
Thuraya handsets

**GmPRS-enabled** 

Thuraya's new state-of-the-art phones are the first and only satellite mobile handsets to offer GmPRS (Geo mobile Packet Radio Service) providing continuous Internet connectivity at speeds of up to 60 kbps.



Enjoy always-on Internet connection and a wide range of applications including:

same Thurava handset anywhere in

web browsing

over 110 countries.

- email, webmail
- content downloading
- File Transfer Protocol (FTP)
- Virtual Private Network (VPN)
- e-commerce

GmPRS is ideal for professionals on the move such as journalists, oil and gas workers, mining teams, NGO personnel and anyone working remotely in places with limited access to traditional telecom services. The SG-2520 is designed for everyone who needs a combination of satellite connectivity, GSM and GPS technology offering all the new features that come with today's high tech phones.

Latest features: Using the 1.3 mega pixel camera with 5x digital zoom, you can snap special occasions and share them with family and friends as an email attachment or MMS. You can also run the advanced media feature to play video clips and slideshows in real time.

Sleek & stylish: An impressive high resolution, 262,000-colour display ensures easy viewing of the phone's multimedia applications.

GSM Tri-band: The SG-2520 is the only satellite tri-band phone that provides GSM mode connectivity on all 5

continents. Once outside the Thuraya coverage area, you can use your phone within a GSM network range.

## SO-2510: the world's smallest satellite phone

The SO-2510 is the smallest and most robust satellite phone in the industry. This satellite- & GPS-enabled handset delivers full user convenience and mobility.

Size matters: at 130 gm, the SO-2510 is the world's smallest and lightest satellite phone ever made.

Wide-ranging services: Standard SO-2510 services include voice, data, fax, short messaging and GmPRS. In addition, the Global Positioning System (GPS) feature helps you reach your destination while traveling in remote and unconnected areas.

## SG-2520: more features, more compact, more style

System	Satellite / GSM Tri-Band (900/1800/1900) / Enhanced GPS
GmPRS capabilities	Satellite mode – Downstream: up to 60 kbps* / Upstream: up to 15 kbps* GSM mode – Downstream: up to 85.6 kbps*/ Upstream: up to 42.8 kbps*
Fax & data	9.6 kbps (circuit switched)
Memory	Internal – Up to 20 MB / External – SD card memory up to 128 MB
Dimensions/Weight	139 x 48 x 18.8 mm (HxWxD) / 180 gm
Colour display	176 x 220 pixels; 262,000 colours
Camera	Integrated 1.3 mega pixel
Connectivity	Bluetooth / Infrared (IR) / USB
Operating Systems	WinCE 4.2; JAVA™ MIDP 2.0 (J2ME); WAP 2.0
Languages	Arabic, English, Farsi, French, German, Hindi, Russian, Spanish, Turkish, Urdu
Battery	Satellite Mode – Talk Time up-to 2.4 hrs**/ Standby time up to 50 hrs** GSM Mode – Talk time up-to 4.0 hrs**/ Standby time up to 120 hrs**

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## SO-2510: smaller, sleeker, sturdier

System	Satellite / enhanced GPS Services
GmPRS capabilities	Satellite mode – Downstream: up to 60 kbps* / Upstream: up to 15 kbps*
Fax & data	9.6 kbps (Circuit Switched)
Memory	32 MB
Dimensions/Weight	118 x 53 x 19 mm (HxWxD) / 130 gm
Colour display	128 x 128 pixels; 65,000 colours
Connectivity	USB
Operating System	VXWORKS
Languages	More than 10 languages including Arabic, English, Farsi, French, German, Hindi, Russian, Spanish, Turkish, Urdu
Battery	Talk Time up-to 2.4 hrs**/ Standby time up-to 40+ hrs**



Please contact your account manager or our customer support centre for further information:

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www.vizada.com

<sup>\*</sup> Depends on the operator network configuration and radio access technology used

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