



Iridium Solutions



Intermatica
global solution carrier





System

The Iridium system is based on 66 LEO satellites offering global coverage, even including the Polar Regions: it represents the world's largest constellation of telecommunications satellites for private use.

The "Iridium" project was announced by Motorola in 1990 with simultaneous press conferences being held in Beijing, London, Melbourne and New York. The name was inspired by Iridium, the element identified by the number 77 on the periodic table: in fact, the initial project involved the launch of 77 satellites. On 1 November 1998, with its 66 satellites, the Iridium network was completed and the service was rendered operational.

The operator Iridium Communications Inc., is a publicly traded company based in Maryland, USA.

Iridium is the only telephony system that's capable of offering both voice and data communications to and from any point on Earth, including the Poles. The constellation's network architecture offers good voice quality and exceptional reliability of service, to the point that it is comparable to a terrestrial mobile communication system.

LEO (LOW EARTH ORBIT) SATELLITES

These satellites have circular or elliptical orbits ranging from 500 to 2,000 kilometres above the Earth. As the area covered by the satellite's signal (or rather, its "footprint") is quite limited, LEO systems are based on satellite constellations. Iridium satellites are interconnected and are positioned at an altitude of 780 km above the Earth's surface.

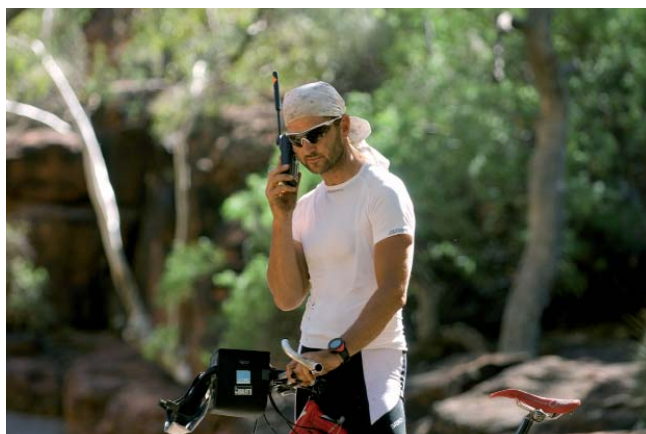
IMPORTANT

- Satellite voice and data services must be used in compliance with the local regulations regarding the use of satellite equipment: in some countries, the use of satellite terminals may in fact be limited, subject to special licenses/authorizations or not permitted at all. It is always recommended to consult with the authorities of the country in which the terminal is to be used for the necessary requirements.
- As required by the current regulations, the installation and activation via SIM card of satellite equipment on board ships flying the Italian flag must only be carried out by individuals in possession of the necessary legal qualifications or individuals who have been approved by an Accounting Authority. As a third party provider of satellite devices, SIM cards and satellite services, Intermatica S.p.A. shall bear no responsibility for any problems that may arise due to the customer's failure to respect these regulations.
- Esclusivamente per l'utilizzo dei servizi Iridium in Russia è necessario provvedere alla registrazione sul sito www.iridium-russia.com.



Coverage Area

Iridium offers global coverage, including the oceans and poles.



NOTE: The satellite services must be used in accordance with the local requirements regarding the use of satellite telephone devices.

Intermatica's Customer Service - Ph. +39 06 85365 - iridium@intermatica.it - www.intermatica.it



Services

VOICE



The Iridium system allows for calls to be placed and received at low rates in Satellite mode. There is no charge for incoming calls.

Numbers that can be reached from anywhere in the World:

- Iridium prefix: +88 16*****

Network Services:

- caller ID;
- call forwarding;
- call blocking;
- voice mail.

MESSAGES



The portable Iridium terminal only allows the user to send/receive SMS text messages (up to 160 alphanumeric characters) and emails to/from other Iridium terminals.

It is not possible to send or receive SMS text messages to or from Italian GSM mobile phones.

SMS messages can be sent to any Iridium terminal free of charge from the Intermatica website.

Some GSM operators may inhibit the sending/receiving of SMS text messages to/from satellite phones.

DATA



The Iridium network allows the user to establish dial-up satellite data connections of up to 10 kbps using compression software. The Pilot and Open Port marine terminals can be used for data packet connections of up to 134 kbps.





Plus

GLOBAL SERVICE

- Global coverage, including the oceans and poles.
- The same terminal can be used worldwide.

RELIABILITY

- Network reliability: no risk of being left without communication.
- Weather-resistant and IP65 certified mobile terminals.

SBD - SHORT BURST DATA

- Ideal for sending/receiving small amounts of data, at low cost.
- Ideal for tracking, even with the 9575 Extreme terminals.
- Ideal for M2M, geo-referencing, and monitoring applications

For more information, please contact Intermatica's Customer Service.

EASE OF USE

- Intuitive use with no special knowledge required.

AFFORDABILITY

- No charges for incoming calls.
- Reduced rate for in-network communications between Iridium terminals.
- Flat rate for communications with landlines and mobile networks.





Mobile Terminals

IRIDIUM EXTREME™ 9575

The Iridium Extreme 9575 is lightweight and easy to use, and features a more compact design than the Iridium 9555. The new Iridium mobile terminal is even IP65 certified, featuring a structure that's been designed to be water resistant, dust-proof, and shock resistant. IT'S the first Iridium model with built-in GPS, a feature that allows it to be used for continuous tracking services as well as for sending individual help requests by simply pressing the phone's emergency button.

Dimensions: 140x60x27 mm

Weight: 247 g

Menu: 21 languages, including Italian

Functionality: Satellite only

Satellite Antenna: extractable

Display: 200 characters, lit display, weather-resistant keypad

Data Transmission: 2.4 kbps
(up to 10 kbps with the Direct Internet software)

Battery: Li-ion 2,300 mAh;

- > Talk time: 4 hours
- > Standby time: 30 hours

Memory: 155 numbers on the SIM and 100 on the telephone

Connections: headset, battery charger and Mini-USB data cable

Environmental protection rating: IP65 and MIL-STD840F

Other features: built-in speaker phone, 8 monophonic ring tones, vibracall, SAT signal indication, battery level, clock, date, call lists, keypad lock, terminal and SIM security PIN codes

Compatibility: Windows 7.0, Windows Vista, Windows XP, Windows NT, Windows 2000, Mac



ADVANTAGES

- > Tracking system (SBD service must be activated)
- > GPS position sending
- > Programmable help request button



PACKAGE

- > Iridium Extreme 9575 Terminal
- > Battery
- > Headset
- > Magnetic antenna with 1.5 metre cable
- > Mini-USB data cable
- > Travel charger with international plug adaptors
- > Car battery charger
- > Leather case
- > Adapter for data cable, power cable and antenna
- > Installation CD
- > Quick start guide in Italian
- > User manual in English



IRIDIUM 9555

In contrast to the 9575 Extreme model, the Iridium 9555 is slightly heavier and does not have built-in GPS. With its water-resistant design, this model is capable of functioning at its best even under the most difficult conditions and in the most remote parts of the world.

Dimensions: 143x55x30 mm

Weight: 266 g

Menu: 21 languages, including Italian

Functionality: Satellite only

Satellite antenna: extractable (14.5 cm)

Display: 200 characters, lit display, weather-resistant keypad

Data Transmission: 2.4 kbps
(up to 10 kbps with the Direct Internet software)

Battery: Li-ion 2,300 mAh;

- > Talk time: 4 hours
- > Standby time: 30 hours

Memory: 155 numbers on the SIM and 100 on the telephone

Connections: headset, battery charger and Mini-USB data cable

Other features: built-in speaker phone, 8 monophonic ring tones, vibracall, SAT signal indication, battery level, clock, date, call lists, keypad lock, security PINs for the terminal and the SIM card

Compatibility: Windows XP, Windows Vista, Windows 7.0, Mac



PACKAGE

- > Iridium 9555 Terminal
- > Battery
- > Headset
- > Mini-USB data cable
- > Travel charger with international plug adaptors
- > Car battery charger
- > Magnetic antenna with 1.5 metre cable
- > Adapter for external antenna
- > Leather case
- > Installation CD and user manual in English
- > Quick start guide in Italian





Iridium GO!

The Iridium GO! is a satellite WiFi hotspot to create a global online smartphone access point. With the Iridium GO! it is possible to connect smartphones, laptops or tablets right to you satellite feed via WiFi for voice and data connections at 2,4 kbps.

Once the WiFi connection is done Iridium GO! enables reliable voice and data capabilities up to 5 devices. it can supports a full range of global communications, including:

- > Voice calls (one per time within an approximately 30 m. radius)
- > Emails access (compressed to maximum 160 characters)
- > Applications
- > Social networking (i.e. Twitter)
- > Photo-sharing
- > SMS two-way (service not available in Italy at the moment)
- > GPS tracking
- > SOS alert

The device is small enough to fit in a pocket and easily carried, and tough enough to withstand rain, sand, dust and rough use. It can be used also within fix installations thanks to its external antenna.

Iridium GO! can be used either with an Iridium standard SIM or an **Iridium GO! SIM at more convenient rates.**

Dimensions: 114x83x32 mm

Weight: 305 gr

Menu: 5 languages, italian not available

Functionality: Satellite only

Satellite antenna: flip-up antenna

Display: black and white

SOS alert button

Data Transmission: dial-up 2,4 kbps

Battery: Li-ion 3.600 mAh

- > Talk time: 5,5 hours
- > Stand-by time: 15,5 hours
- > Recharging time: 4 hours

Connectivity: Wi-Fi

Connections: micro USB, battery charger

Environmental protection rating: IP65 e conforme agli standard militari MIL-STD 810F

Built-in GPS: possibility to be tracked by the GPS tracking function

Compatibility: Windows operating systems



PACKAGE

- > Iridium GO!
- > Battery
- > Travel charger with international plug adaptors
- > Car battery charger
- > Protective cover
- > USB data cable
- > English User manual





Accessories

EXTREME 9575 DOCKING STATION

The docking station for the Extreme 9575 terminal even allows Iridium satellite services to be accessed from boats, buildings and vehicles.

IT'S available in two versions:

LITE

Ideal for marine and vehicular use, equipped with built-in GPS, hands-free calling and a USB port. Can not be connected to other external telephones.

Weight: 375 g

Power Supply: 6V D, max 850 mA

Consumption: 5W max

Data Connections: USB

Operating temperature: from -30° C to +70° C

PACKAGE

- > Docking Station
- > Mounting Kit
- > Headset extension
- > Quick Start Guide



POTS

Ideal for multiple uses, this unit comes predisposed for connection to a standard analogue phone or PBX control unit via the RJ11 connector. It also features integrated GPS and Bluetooth, and even allows for tracking.

Weight: 450 g.

Power Supply: 9-32V DC

Consumption: 15W max

Voice Connections: RJ11

Data Connections: USB and Bluetooth

Operating temperature: from -20° C to +70° C

PACKAGE

- > Docking Station
- > Mounting Kit
- > AC/DC Power Supply
- > DC Car battery charger
- > Quick Start Guide
- > User manual in English



The kits **do not include the antenna** (see the Iridium accessories), which can be selected by the Customer based on the foreseen use (vehicular antenna, marine antenna, etc.).

Please note: the Iridium terminals and analogue phone shown in the photos are not included in the package.

Intermatica's Customer Service - Ph. +39 06 85365 - iridium@intermatica.it - www.intermatica.it



DOCKING STATION 9555

The docking station for the 9555 terminal even allows Iridium satellite services to be accessed from boats, buildings and vehicles.

IT'S available in three versions: Basic, DK075 and DK050+.

The kits **do not include the antenna** (see the Iridium accessories), which can be selected by the Customer based on the foreseen use (vehicular antenna, marine antenna, etc.).

BASIC

The **Basic** version is particularly suitable for being connected to a PBX control unit.

Dimensions: 190x70x61 mm.

Weight: 900 g.

Power Supply: 10-16V DC, 2A max.

Voice Connections: external telephone and microphone.

Data Connections: Mini-USB.



PACKAGE

- › Docking Station
- › External speaker
- › External microphone
- › Fastening support
- › User manual in English

DK075

The **DK075** version comes predisposed for connection to a normal or cordless telephone (not included) or a PBX control unit via the RJ11 connector.

Dimensions: 215x95x38 mm

Weight: 640 g

Power Supply: 9-36V DC, 12W max

Voice Connections: analogue telephone, micro-telephone

Data Connections: Mini-USB



PACKAGE

- › Docking Station
- › AC/DC Power Supply
- › DC Car battery charger
- › CD user manual in English

DK050+

The **DK050+** version also includes an external handset in the package and cannot be connected to other external telephones. The handset allows the user to place calls and manage all the functions of the Iridium 9555 terminal with no need to release the terminal from the docking station.

Dimensions: 248x140x83 mm.

Weight: 640 g.

Power Supply: 9-36V DC, 12W max.

Voice Connections: analogue telephone, micro-telephone.

Data Connections: Mini-USB.

PACKAGE

- › Docking Station
- › External Handset
- › AC/DC Power Supply
- › DC Car battery charger
- › CD user manual in English





VEHICULAR ANTENNA

Available for fixed and mobile vehicular installations (magnetic base). Comes complete with a 5 metre cable.

Dimensions: Ø 89 mm; h 22 mm
Weight: 405 g



TABLE TOP BATTERY CHARGER

Allows the Iridium 9555's battery to be quickly recharged at 12V DC and to maintain the charge. The battery can be fully charged in just 90 minutes.

Dimensions: 152x95x31 mm
Weight: 227 g
Power Supply: 12V DC
Operating temperature: from -20° C to + 50° C



THE versions for charging 4 batteries simultaneously and for charging the batteries of the 9505 and 9505A terminals are also available upon request.

NAVAL MARINE ANTENNA

Passive antenna for nautical use; connects directly to the terminal or the Iridium docking station. Comes complete with an 8 metre cable and mounting bracket. The version with a 30 m cable is also available upon request.

Dimensions: Ø 83 mm; h 187 mm
Weight: 181 g



SPARE BATTERY

Spare battery with the same characteristics as that which is supplied with the terminal. Batteries for the older generation terminals (Motorola 9505 and 9505A) are also available.



SOLAR BATTERY CHARGER

This unit allows for Iridium terminals to be powered or recharged even where no electrical networks are available.

IT'S comprised of a photovoltaic panel (available in 300 and 1.000 mAh versions), which allows the battery to be recharged in just a few hours by simply exposing the charger to sunlight.

The car battery charger (sold separately) is required in order to use the solar battery charger.



ACCESS POINT

The access point enables to create a WiFi zone for smartphones, laptops and tablets by simply connecting the Iridium mobile phone with an UBS cable.

No software installation needed.

Dimensions:
122x73x18,5 mm



SAT CARRYING CASE

A nylon carrying case with an internal divider for transporting the Iridium terminal and its accessories.

Dimensions:
250x100x90 mm





Fixed Marine Terminals

SAILOR® SC4000

The Iridium Sailor® SC4000 terminal is ideal for fixed installation upon both professional and leisure vessels, thanks to its compact size and low consumption.

The terminal is highly resistant and has been specially designed for use in marine environments.

CONTROL UNIT

Dimensions: 309x150x87 mm

Weight: 2.7 Kg

Power Supply: 100-230V AC / 10-32V DC

Data Transmission: 2.4 kbps
(up to 10 kbps with the Direct Internet software)

12V Consumption:

- > 0.65 A in standby
- > 2 A in transmission

Voice Connection: analogue telephone, micro-telephone

Data Connection: RS232 serial port

Compatibility: Windows XP (not compatible with Mac)

MICRO-TELEPHONE

Dimensions: 209x68.5x66.5 mm

Weight: 0.5 Kg

Display: LCD, menus in English (4 lines x 12 characters)

PACKAGE

- > Control Unit
- > Omnidirectional Marine Antenna
- > Micro-telephone with base
- > Power supply
- > Data cable
- > Installation CD and user manual in English

OMNI-DIRECTIONAL MARINE ANTENNA

Dimensions: Ø 96 mm; h 140 mm

Weight: 0.2 Kg

Power Supply: 100-230V AC / 10-32V DC

LMR400 antenna cable: 95% with no condensation up to +40° C

Temperature: -35° C to + 55° C



PILOT™

The Pilot model is a marine terminal for fixed use. It's a satellite solution that allows for the simultaneous use of up to three telephone lines and the data channel, at speeds of up to 134 kbps, even at sea.

The Iridium Pilot terminal is comprised of an external omnidirectional antenna, a control unit and two external telephones. The control unit includes a port for PC connection as well as three telephone outlets.

A simple solution that can be installed on any type of maritime vessel.

The terminal can only be used **with specific Iridium OpenPort SIM Cards..**

CONTROL UNIT

Dimensions: 250x200x55 mm

Weight: 1.35 Kg

Power Supply: 110-240V AC / 11-32V DC

Data transmission: selectable up to 134 kbps

Voice Connections: 3 independent RJ11 connectors for simultaneous use

Data Connections: Ethernet

Compatibility: Windows XP, Windows Vista, Windows 7.0 (also compatible with Mac)

TELEPHONES INCLUDED

The standard package includes two telephones:

The **Captain telephone:** open to all the services

The Crew telephone: only open to incoming calls (outgoing calls only available with Iridium Crew Calling Cards)

Additional telephones are available upon request.

OMNI-DIRECTIONAL EXTERNAL ANTENNA

Dimensions: Ø 570 mm; h 230 mm

Weight: 11 Kg

Cable : standard 20 m, optional 50 m

Temperature: from -30° C to +70° C

PACKAGE

- > Control Unit
- > Omnidirectional Marine Antenna
- > Captain telephone
- > Crew telephone
- > Power supply
- > 20 m antenna cable (optional 50 m cable also available)
- > Ethernet Cable
- > Installation CD and user manual in English

Optional: mounting bracket available upon request.



Subscription

The Iridium contract service is available in a single format. From the date of the contract's activation, the Client will periodically receive an invoice containing the monthly fee and the amount of traffic used.

Intermatica provides a dedicated Customer Service line, as well as the possibility of requesting call details. The payment of a security deposit is required, the amount of which may vary in cases of elevated volumes of traffic. The user will be reimbursed for the amount of this deposit upon the termination of the contract.

These SIM cards can not be used with the OpenPort and Pilot terminals. The contract has a minimum validity of 12 months.

Basic Services	Cost
Activation Fee <i>one time payment</i>	€ 30.00
Advance Monthly Fee for voice, data and SMS text messaging services	€ 43.00
Call details (<i>optional</i>)	€ 5.00
Security Deposit per individual SIM Card	€ 600.00*
Connection fee	NO
Pricing	every 20 seconds

Monthly pay-as-you-go invoicing with payment by bank SDD (Sepa Direct Debit)

The prices shown do not include VAT.

* The Security Deposit is a guarantee on the traffic and may be subject to change in cases of elevated traffic volumes. The Security Deposit will be reimbursed upon the termination of the contract and after the final bill has been paid. VAT is not applied to the Security Deposit.

RATE PLAN

Description	Rate per minute
Calls to Iridium	€ 0.69
Calls to land-based telephones*	€ 1.19
Calls to other satellite terminals	€ 8.50
Internet connections via Iridium POP servers	€ 1.19
Voice Mail	€ 0.69

The prices shown do not include VAT.

Single outgoing SMS or Email messages € 0.35

* The rate for calling land-based telephones is valid for direct calls to both landlines and mobile telephones in any Country.

Pricing: the rates are charged every 20 seconds, with no connection fee.

NOTE: Iridium SIM cards do not permit the calling of any national numbers starting with 1, 4, 7 and 8 (i.e. Emergency services, Toll Free numbers, Customer Service numbers, etc.). In order to call Emergency numbers, the geographic reference number must be used (i.e. 06XXXX. 02XXXX). It is not possible to send or receive SMS text messages to or from Italian GSM mobile phones. Some GSM operators may inhibit the sending/receiving of SMS text messages to/from satellite phones.



Prepaid

Intermatica allows users to choose the Iridium prepaid rate plan that best suits their needs: the prepaid SIM cards offer a flat rate for all the countries, with no connection fee or minimum fees for calls placed to landlines and land-based mobile networks.

These SIM Cards cannot be used with the OpenPort and Pilot terminals.

PPR SIM Card

Iridium's prepaid service allows for considerably reduced costs with respect to the Contract service. There is no activation fee and the rates applied are quite affordable (with savings of over 30% in certain cases). Upon activating a Prepaid SIM Card, the Customer can choose the amount of credit to be purchased, as well as the duration of the service; additional credit can also be purchased and the validity can be extended. The consumption of the credit units is based on the types of calls placed, with no connection fees, as follows:

- > **Calls to Iridium terminals:** 16 units every 20 seconds
- > **Voice calls to landlines and mobile networks:** 20 units every 20 seconds
- > **Data calls:** 20 units every 20 seconds
- > **Calls to other satellite terminals:** 180 units every 20 seconds
- > **Single outgoing SMS or Email messages:** 20 Units

Description	Minutes to land-based telephones	Validity*	Cost VAT excluded
Prepaid SIM Card	-----	-----	-----
Recharge of 4,500 units/credits	75	30 days	€ 131.00
Recharge of 4,500 units/credits	75	60 days	€ 172.00
Recharge of 12,000 units/credit	200	90 days	€ 358.00
Recharge of 12,000 units/credits	200	180 days	€ 455.00
Recharge of 30,000 units/credit	500	365 days	€ 696.00
Recharge of 180,000 units/credits	3,000	730 days	€ 2,786.00
Recharge of 300,000 units/credits	5,000	730 days	€ 4,013.00
Validity extension: +1 month (SIM still valid)	-----	30 days	€ 47.00
Recharge of 3,000 units/credits (SIM still valid)	50	-----	€ 63.00

The prices shown do not include VAT.

* The validity is calculated starting from the date of the SIM Card's activation.

Pricing: the rates are charged every 20 seconds, with no connection fee. No credits are charged for incoming calls.

NOTE: Iridium SIM cards do not permit the calling of any national numbers starting with 1, 4, 7 and 8 (i.e. Emergency services, Toll Free numbers, Customer Service numbers, etc.). In order to call Emergency numbers, the geographic reference number must be used (i.e. 06XXXX. 02XXXX). It is not possible to send or receive SMS text messages to or from Italian GSM mobile phones.

Some GSM operators may inhibit the sending/receiving of SMS text messages to/from satellite phones.



PPR Africa SIM Card

This SIM Card offers particularly affordable rates for those who wish to use Iridium services in Africa. The SIM Card can be used solely and exclusively from Africa (outside Africa it is only possible to receive incoming calls).

- › **Calls to Iridium terminals:** 6 units every 20 seconds
- › **Voice calls to landlines and mobile networks:** 8 units every 20 seconds
- › **Data calls:** 8 units every 20 seconds
- › **Calls to other satellite terminals:** 108 units every 20 seconds
- › **Single outgoing SMS or Email messages:** 12 Units

Description	Minutes to land-based telephones	Validity	Cost VAT excluded
Prepaid Africa SIM Cards	-----	-----	-----
Recharge of 7,200 units/credits	300	365 days	€ 261.00

The prices shown do not include VAT.

NOTE: Iridium SIM cards do not permit the calling of any national numbers starting with 1, 4, 7 and 8 (i.e. Emergency services, Toll Free numbers, Customer Service numbers, etc.). In order to call Emergency numbers, the geographic reference number must be used (i.e. 06XXXX. 02XXXX). It is not possible to send or receive SMS text messages to or from Italian GSM mobile phones. CERTAIN GSM operators may inhibit the sending/receiving of SMS text messages to/from satellite phones.

6M SIM Card

The 6M SIM Card offers Iridium's best rate, with a cost of just € 0.77+ VAT per minute, and offers 750 minutes of calling to land-based phone lines. The SIM Card is valid for 180 days from its date of activation and **can not be renewed**. Any residual credit **will not be reimbursed**. THE 6M SIM Card can be recharged with an additional 750 minutes, but the expiry date will remain the same. For the pricing of the credit units, please refer to the Prepaid PPR SIM Card.

Description	Minutes to land-based telephones	Validity	Cost VAT excluded
6M SIM Card - 45,000 Units/credits	750	180 days	€ 631.00

The prices shown do not include VAT.

Renewal

Upon the expiration of the SIM Card's validity or residual credit, a validity Extension or credit Recharge must be purchased (refer to the table on the previous page). If no renewal operation is carried out, the SIM Card will be afforded a **Grace Period of 90 days**, during which the SIM Card can only be reactivated by purchasing a Recharge. The validity Extension does not allow the SIM Card to be reactivated. During the Grace Period the residual credit will be voided and the service will not allow incoming calls to be received or outgoing calls to be placed. If no renewal operation is carried out within 90 days, the SIM Card will be permanently deactivated.

Residual Credit

In order to check the credit remaining on your prepaid SIM Card, call the toll-free number **2888** from your Iridium phone. The service is only available in English.



Iridium GO! | Subscription

It is possible to choose among different rate plans with a minimum subscription period of 3 months. Each plan includes some credit to be used to landline and mobile numbers, answer machines and others Iridium mobiles only during the reference month.

Dial-up data connection with a rate per minute and a broadband capability very limited, equal to 2,4 kbps.

Description	5	75	150	UNLIMITED
Activation fee <i>una tantum</i>	€ 9.00	€ 9.00	€ 9.00	€ 9.00
Prepaid monthly fee	€ 43.00	€ 63.00	€ 79.00	€ 99.00
Data minutes included by the access number 88160000330	5	75	150	unlimited
SMS included*	0	0	unlimited	unlimited

Description	Light	Medium	High	Super
Activation fee <i>una tantum</i>	€ 9.00	€ 9.00	€ 9.00	€ 9.00
Prepaid monthly fee	€ 44.00	€ 109.00	€ 169.00	€ 288.00
Data minutes included by the access number 88160000330	5	75	150	unlimited
Voice minutes included	10	75	150	300
SMS included*	10	75	unlimited	unlimited

RATE PLANS

Description	5 Light	75 Medium	150 High	Unlimited Super
Data calls included by the access number 88160000330*	€ 0.58/min	€ 0.42/min	€ 0.16/min	unlimited
Voice/Data calls to landline/mobile numbers		€ 0.95/min		
Voice calls to another Iridium		€ 0.49/min		
Data calls to another Iridium		€ 0.84/min		
Calls to answer machine		€ 0.49/min		
Calls to other satellite devices - MSS Carriers		€ 7.70/min		
SMS sending*	€ 0.11	€ 0.06	unlimited	unlimited

Rates are expressed in Euro, VAT excluded.

Voice/data rate: every 20 seconds, with no connection fee.

NOTE: Iridium SIM cards do not permit the calling of any national numbers starting with 1, 4, 7 and 8 (i.e. Emergency services, Toll Free numbers, Customer Service numbers, etc.). In order to call Emergency numbers, the geographic reference number must be used (i.e. 06XXXX. 02XXXX).

*It is not possible to send or receive SMS text messages to or from Italian GSM mobile phones.

Intermatica's Customer Service - Ph. +39 06 85365 - iridium@intermatica.it - www.intermatica.it



Iridium GO! | Prepaid

There is no activation cost for the SIM. Rate plans can be renewed in every moment for a maximum of 24 months. Voice/Data minutes not used during the SIM validity will be lost, but it is possible to reuse them by getting a new recharge or by a validity renewal before the expiring date. Rate plans can be even mixed; it is possible to renew a SIM with a different plan.

Dial-up data connection with a rate per minute and a broadband capability very limited, equal to 2,4 kbps.

NOTE: Iridium GO! SIM can't be used by others Iridium mobiles.

Description	Unit included	Validity*	Cost VAT excluded
SIM Card 400 GO!	12.000	180 days	€ 450,00
SIM Card 1000 GO!	30.000	365 days	€ 691,00
Validity extensions: + 1 month	-----	30 days	€ 45,00

Rates are expressed in Euro, VAT excluded.
 * The validity is calculated from the activation day of the SIM .

RATE PLANS

Description	Unit per minute
Data calls included by the access number 88160000330*	30
Voice/Data calls to landline/mobile numbers	60
Voice calls to another Iridium	30
Data calls to another Iridium	60
Calls to answer machine	30
Calls to other satellite devices - MSS Carriers	540
Quick select (2 stage dialling)	60

Sending SMS cost: 10 Unit

Voice/data rate: every 20 seconds, with no connection fee.

NOTE: Iridium SIM cards do not permit the calling of any national numbers starting with 1, 4, 7 and 8 (i.e. Emergency services, Toll Free numbers, Customer Service numbers, etc.). In order to call Emergency numbers, the geographic reference number must be used (i.e. 06XXXX. 02XXXX).

Renewal

Upon the expiration of the SIM Card's validity or residual credit, a validity Extension or credit Recharge must be purchased. If no renewal operation is carried out, the SIM Card will be afforded a **Grace Period of 90 days**, during which the SIM Card can only be reactivated by purchasing a Recharge. The validity Extension does not allow the SIM Card to be reactivated. During the Grace Period the residual credit will be voided and the service will not allow incoming calls to be received or outgoing calls to be placed. If no renewal operation is carried out within 90 days, the SIM Card will be permanently deactivated.



OpenPort SIM Card

OpenPort SIM Cards can only be used with the Iridium OpenPort and Pilot terminals.

The OpenPort service only allows for the possibility of activating contract SIM Cards (minimum duration 12 months) with various voice and/or data packages included. The availability of internet bandwidth varies according to the package activated. Up to 3 telephone lines can be activated for each terminal, even for simultaneous use.

The Internet bandwidth of up to 134kbps is not guaranteed and the monthly fees are invoiced in advance.

THE payment of a Security Deposit is required, the amount of which may vary in cases of elevated volumes of traffic. The user will be reimbursed for the amount of this deposit upon the termination of the contract.

Intermatica provides a dedicated Customer Service line, as well as the possibility of requesting call details.

To request the price lists, please contact **Intermatica's Customer Service**.





How to recharge Prepaid SIM Cards

Iridium Prepaid SIM Cards can be recharged in two ways:

- › **Intermatica Points of Sale:** recharges can be purchased at any one of the network's 300 Points of Sale throughout the country; to locate the point of sale nearest you, please visit the MobileLine/Punti Vendita section of the website www.intermatica.it;
- › **E-commerce:** through the www.intermatica-shop.it with payment through Paypal and credit cards;
- › **PiùRicarica:** available for purchase at LIS (Lottomatica Italia Servizi) points of sale throughout the country; to locate the Point of Sale nearest you, please visit the Points of Sale section of the website www.piuricarica.it.

WHAT IS PIÙRICARICA?

PiùRicarica is a prepaid card for the satellite services offered by Intermatica. The card is electronically printed on a receipt using the POS devices (similar to those used for paying with credit cards/debit cards) found in all **Lottomatica Italia Servizi Points of Sale**.

Attention: The PiùRicarica card **is not an Iridium recharge PIN code**, but is rather a PIN code with which the service can be purchased.

The receipt contains:

- › the PIN code;
- › the Customer Service number;
- › the Serial Number to be provided to Customer Service in the event that any problems should arise.

In order to recharge Iridium SIM cards, the **PiùRicarica** card must only be purchased in the amounts of € 50, € 100 and € 150.

Recharges can be purchased via the website www.piuricarica.it or else by calling 02 89725.

The **PiùRicarica** card is valid for 365 days from the date of its first use.

NOTE: the cost of an Iridium Recharge with PiùRicarica is slightly greater than the cost of a recharge purchased at an Intermatica Point of Sale.

For more information, please visit the website www.piuricarica.it or contact Intermatica's Customer Service.



In partnership with

LOTTOMATICA
italiaservizi

ALL THE SERVICES YOU'RE LOOKING FOR WITHIN REACH.

- > This catalogue was last updated on 17 February 2015: the latest version is available on the website www.intermatica.it, along with any subsequent updates and additions.
- > Intermatica S.p.A. reserves the right to modify and update the values and specifications at any time without notice, and assumes no responsibility for any errors, inaccuracies and/or omissions.
- > The brands Intermatica - global solution carrier, MobileLine, PremiumLine, WireLine, Safe&SecLine, PiùRicarica, TwinNumber and InSAT are registered and owned by Intermatica S.p.A. All other brands, images and products are the property of their respective owners.
- > This document may not be reproduced, whether in whole or in part, without written authorization from Intermatica S.p.A.

Reproduction Forbidden - © Intermatica S.p.A. - February 2015



Intermatica S.p.A.
Via G. Donizetti, 7
00198 Rome - Italy

ph. +39 06 85361
fax +39 06 85301068
www.intermatica.it

Customer Service
ph. +39 06 85365
mobileline@intermatica.it