

IRIDIUM 9555 Accessories Available

Prices are not listed, but we are extremely competitive and will work with you to win your business. Please contact sales our Sales Department for more information and pricing on IRIDIUM products and accessories. +39 06 5814292 or email sales@universatitalia.it.



► IRIDIUM 9575 Extreme Satellite Portable Phone

Iridium 9555 satellite phone works anywhere on Earth and provides the most reliable voice and data satellite service in remote areas.

Standard kit Includes:

- Charger, AC Travel
- Antenna, Portable Auxiliary
- Adapter, Auto Accessory
- Plug Kit, International
- Headset, Hands-Free
- Adapter, 9555 Antenna
- User Guide, 9555
- Quick Start Guide, 9555
- Holster, 9555
- Battery, Rechargeable Li Ion, 9555
- Cable, USB to MiniUSB
- CD, 9555 Data



► Iridium 9555 Vehicle & Marine Kit

SatDOCK vehicle hands-free docking station provides a high quality semi-permanent installation for the Iridium 9555 satellite phone.



► 9555 Li-Ion Battery

An extra battery is never excessive, especially if you are taking off for a long and remote trip. This high capacity Iridium 9555 Li-Ion rechargeable battery can be very handy in extreme situations. •Talk Time: 3.2 hours •Standby Time: 30 hours •Charge Time: 3 hours



► 9555 High Capacity Battery

This new battery provides customers with up to 6.5 hours of talk time and up to 43 hours of standby time in full network coverage. The battery is integrated with the design of the 9555, is low profile, and easy to install and remove. •Talk time: up to 6.5 hours in full network coverage •Standby time: up to 43 hours in full network coverage •Charge time: 4 hours.



► **9555 Antenna Adapter**

Allows usage in a vehicle, when used with the portable aux antenna



► **Iridium Hands Free Headset**

This hands-free headset is plugged in Iridium 9505A and 9555 phones or compatible docking stations for hands-free operations.



► **Iridium 9555 Travel Charger**

This Iridium Travel Charger provides rapid charge to Iridium 9505a/9555 battery via AC wall outlet.



► **Auto Accessory Adaptor**

Restores full battery power for Iridium Portable Phone operations from any operating vehicle.



► **Portable Solar Charger - 12 Watts**

This Portable Solar Charger use the latest "Thin-Film" solar technology to quickly and efficiently turn sunshine into electricity. Great for charging various electronic devices, including satellite and cell phones, GPS devices, laptops.



► **Iridium 9555 Mini USB Cable**

Iridium 9555 / 9575 Extreme USB to Mini USB Data Cable The Iridium USB-Mini Cable allows you to easily connect your Iridium satellite phone to your computer. Attach the mini USB connector to the mini USB port. Then connect the USB connector to your computer. Data or Internet access requires computer configuration. Get instructions from your service provider or from the CD-ROM that comes with your Iridium satellite phone.



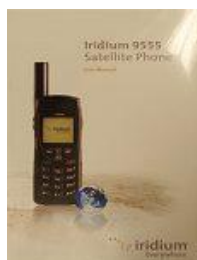
► **Leather soft case for 9555**

The Iridium 9555 Leather Holster is high quality leather case that helps protect your Iridium 9555 Satellite Phone and includes a handy clip that allows you to attach it to your belt.



► **Iridium 9555 Extreme CD User Tools CD ROM**

Contains all software and documentation required to install and configure Iridium World Data Services on your computer. Documentation includes user guides, troubleshooting guides and application notes. Sold separately or as part of the Data Kit.



► **Iridium 9555 Extreme User Guide**



► **Iridium Mobile Magnetic Mount Antenna (1,5mt. or 5mt.)**

This Iridium Mobile Antenna delivers improved reception over the standard Portable Auxiliary Antenna. Magnetic mounts are used to secure the antenna to large metallic surface such as a vehicle rooftop.



► **Iridium Vehicle Antenna**

This Iridium Vehicle Antenna delivers excellent satellite reception for outdoor applications. Magnetic mounts are used to secure the antenna to large metallic surface such as a vehicle rooftop or armor.



► **Iridium Fixed mast Antenna (U-bolt mount or threaded pipe version)**

Iridium fixed mast antenna can be used with all types of Iridium satellite phones, terminals and docking stations to deliver exceptional reception performance for permanent in-building or marine applications. Designed for free air operation (no ground plane).



► **Dual Mode Iridium / GPS Patch antenna**

Dual mode Iridium & GPS patch antenna, designed for asset monitoring applications. Dual mode patch antenna is supplied complete with bulkhead mount that enables it to be securely mounted without the connectors being exposed to the environment. Dual mode patch antenna is fitted with an SMA female connector for GPS and a TNC for Iridium and will work with all Beam tracking products or other Iridium / GPS based devices.



► Iridium AccessPoint

Combined with your Iridium Satellite Phone, Iridium AccessPoint creates a Wi-Fi hotspot, wherever you are in the world, enabling you to use your smartphone and/or laptop to check emails and stay connected to the office, or keep in touch with family and friends – anytime, anywhere. The AccessPoint works with both the Iridium 9575 Extreme and the Iridium 9555 Satellite Phones.

Note: All data calls are charged per minute via your Iridium Monthly or Prepaid Service Plan.



► IntelliDOCK 9555

IntelliDOCK 9555 is the ideal docking station that allows the Iridium 9555 handset to be used in various maritime, transport or fixed site applications.

The Iridium 9555 handset fits securely in the IntelliDOCK, which features inbuilt Bluetooth, USB data port, inbuilt ringer, phone charging and integrated antenna, data and power connection, making it possible to keep all antenna cables and power permanently connected to the docking station, ready for use. The Iridium 9555 handset is easily inserted and removed by the press of a button on the top of the IntelliDOCK making it very easy to remove the 9555 at anytime with the peace of mind knowing it will always be fully charged.

IntelliDOCK also supports the use of an optional compact Beam Privacy Handset that can be located next to the IntelliDOCK for added convenience if required.



► PotsDOCK 9555

PotsDOCK 9555 is a docking station that allows the Iridium 9555 handset to be used in a wide variety of applications. The intelligent RJ11 / POTS interface enables standard corded, cordless or DECT handsets to be used or alternatively interfaced with a PBX system presenting standard ring, busy and dial tones like a standard phone network

PotsDOCK also has an inbuilt Bluetooth module for voice connectivity along with an intelligent tracking and alert reporting system utilizing the inbuilt GPS engine of the PotsDOCK. The alert & tracking module can be configured to support periodic polling or emergency alert reporting.

The Iridium 9555 handset fits securely in the docking station, which features inbuilt Bluetooth, USB data, phone charging and integrated antenna, data and power connection making it possible to keep all antenna cables and power permanently connected to the dock ready for use. The Iridium 9555 handset is easily inserted and removed by the press of a button on the top of the PotsDOCK making it very easy to remove the 9555 at anytime with the peace of mind knowing it will always be fully charged.

PotsDOCK also supports the use of an optional compact Beam Privacy Handset that can be located next to the PotsDOCK for added convenience if required.



► **SatDOCK-G 9555**

The SatDOCK-G supports Tracking & Alert functionality via the dedicated in built GPS engine. Tracking messages can be pre configured to support periodic reporting, manual position report update via button press, remote polling or sending of emergency alert messages all via SMS / SMS to email or SBD (Short Burst Data).

The Iridium 9555 satellite handset fits securely in the Dock which is compact in design, unlike other traditional docking kits that require another external box for installation, the Beam SatDOCK-G is all contained within the one single compact Dock. Other features include phone charging, in-built Bluetooth, USB data, inbuilt ringer and allows antenna and power to be permanently connected to the Dock ready for use. The Iridium 9555 handset is easily inserted and removed by the press of a button on the top of the dock making it very easy to use away from the Dock when required.

SatDOCK-G also supports the use of an optional active privacy handset or the fully featured intelligent handset, RST970 these simply and easily added to the SatDOCK-G.

SatDOCK-G provides the flexibility of using your handheld satellite telephone to support the use of equipment for a wide variety of applications. It has an in-built Bluetooth module for voice connectivity along with an intelligent tracking and alert reporting system utilizing the in-built GPS engine of the SatDOCK-G. The alert & tracking module can be configured to support periodic polling or emergency alert reporting.



► **PotsDOCK 9555 Covert Piracy Solution**

PotsDOCK 9555 Covert Piracy Solution is a complete bundled installation that provides an immediate contact/message under threat. The anti piracy solution ensure that communication is not broken down or lost when all power or communication equipment on board a vessel has been cut off or destroyed by pirates.

The unit' s GPS module provides pinpoint accuracy and enables tracking worldwide. Tracking and Instant messages can be sent via SMS or Short Burst Data. Tracking and Instant messages can be simply configured to tracking applications, SMS or email address as required.

Alert/Alarm messages can be easily activated on the unit or alternatively an additional alert button can be installed throughout the vessel to trigger and alert. Once configured the alert system is and will generate an alert message to the preset destination once triggered.

Alert can be triggered to continually send until the alert is cleared either remotely or locally in the unit. The back-up battery that comes with the package can last up to 20 hours on standby and/or 10 hours of talk time.



► **Privacy Handset Iridium (RST755)**

Beam RST755 Privacy Handset is an optional accessory for Iridium 9555 and Extreme docks. It features auto sensing answer and hang up intelligence with the option to mount it on either the left or right side of the dock.



► **Iridium Fax Adapter**

Iridium Fax Adapter allows faxes to be sent or received from a Group 3 fax machine located anywhere in the world, over the Iridium Network, to another Group 3 fax machine connected to the PSTN or an Iridium Satellite phone.



► **Main Cable (to be used with Custom Cable Kit)**

To ensure the strongest possible signal while using Iridium equipment indoors, you must have the Fixed Mast Antenna in an optimal location. (NOTE: Main Cable Kit sold separately from the Custom Cable Kit)



► **Iridium and GPS Antenna Cable**

The antenna extension cable is used to connect Iridium satellite phones and docking stations with an external antenna.

For Your Questions - Universat Italia Services

Got a question regarding IRIDIUM service? [Click here](mailto:sales@universatitalia.it) (sales@universatitalia.it)

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