**Key benefits**

1. Auto-resumes downloads if they are lost due to limited connectivity
2. Works with Inmarsat’s satellite networks
3. Compresses up to 90% data on Extreme Mode, and up to 50% data on High Mode
4. Image quality control enables greater ability to manage bandwidth use
5. Includes the facility to save webpages so that they can be read offline

---

**Opera Mini**

Opera Mini is one of most popular web browsers in the world, it works on almost any smart device and it provides an optimised experience which can extend your data plan.

While the internet has become a richer experience with more videos and images, these multimedia elements are not always needed for you to find the information required and can cause bandwidth inefficiencies. With Opera Mini you can choose how much of that additional multimedia content is displayed and stay in-control of your bandwidth consumption. Used by over 260 million people, Opera Mini enables users to get more value from their satellite bandwidth, focusing their activities on business critical, relevant information.

**Advantages**

Opera Mini is available on Android and Apple iOS, therefore organisations don’t need to upgrade equipment in order to implement the application across their operations, and there are no additional capex requirements or barriers to using the application. The Opera Mini server transcodes webpage requests and compresses pages by up to 90 per cent, which leads to you getting much more value from your satellite connectivity services.

A lot of businesses operate in challenging environments and Opera Mini enables users to access information under low-light conditions via night mode and also customise their experience using image quality and text size options. As websites can be saved and viewed offline, Opera Mini provides teams with the information they need, even when no connectivity is possible, so users can be reassured that they have essential information in the case of communication outages or even in hazardous environments where transmitting RF equipment is not permitted.
Opera Mini’s download manager enables users to pause and resume downloads, rather than losing a downloading file which is in progress due to a connection outage. That makes Opera Mini perfect for low bandwidth environments. A dedicated data-savings page also empowers users with knowledge of their actual data usage and data savings when using Opera Mini to browse the mobile web, helping to ensure your employees stay within their agreed bandwidth use levels.

Usage scenarios

No matter what sector you work in, the Opera Mini browser for Android lets you do everything you want to do online without wasting your data plan. It’s a fast, safe browser that saves large volumes of data. When time is of the essence, which it often is in sectors such as aid and development or oil and gas, the opportunity to block ads using the built-in ad blocker and add websites to your mobile home screen with a single click can be very valuable. Opera Mini also enables you to work on several things at once by having multiple tabs open at the same time, for multi-tasking anywhere, anytime.

You can sync several devices with Opera Mini, providing a whole team with access to essential bookmarks, speed dial shortcuts and the ability to open tabs on one device from a different device. Night mode is especially useful to users who work in dark environments and you can select your favourite search engine as the default search tool.

Opera Mini has been certified for use over the following services:
- IsatHub
- BGAN
- BGAN HDR

Certified application

As part of our CAP (Certified Applications Provider) programme, Inmarsat works with a number of application providers with the intention of ensuring to that their applications are not only compatible with our network, but provide our network users with effective, customer-focused applications that offer genuine business benefits, whether they’re using the network for voice, broadband, machine to machine connectivity, or all three. Only individual applications approved by Inmarsat are endorsed with the Inmarsat Certified logo.

Disclaimer

Where an application provider’s application carries the Inmarsat Certified logo, it means that the application has been certified by Inmarsat to operate over Inmarsat’s satellite network. Certification does not mean that Inmarsat is certifying any system design or assumes any liability or responsibility in connection with the application provider’s application.

Find out more

Inmarsat offers its services through a range of partners around the world. Contact us for information to find out how our range of services and certified applications can add value to your business:
T +44 (0)207 728 1343
E capp@inmarsat.com
W inmarsat.com

About Opera Mini

Opera Mini was developed by Opera specifically to provide users with data efficiencies and a better experience when using mobile internet browsing. To that end Opera Mini was developed with exceptional care and expertise and engineered to be the very best smart device internet browser available.

inmarsat.com

While the information in this document has been prepared in good faith, no representation, warranty, assurance or undertaking (express or implied) is or will be made, and no responsibility or liability (howsoever arising) is or will be accepted by the Inmarsat Group or any of its officers, employees or agents in relation to the adequacy, accuracy, completeness, reasonableness or fitness for purpose of the information in this document. All and any such responsibility and liability is expressly disclaimed and excluded to the maximum extent permitted by applicable law. INMARSAT is a trademark owned by the International Mobile Satellite Organisation, the Inmarsat LOGO is a trademark owned by Inmarsat (IP) Company Limited. Both trademarks are licensed to Inmarsat Global Limited. All other Inmarsat trade marks in this document are owned by Inmarsat Global Limited. © Inmarsat Global Limited 2017. All rights reserved. Opera Mini September 2017.