

Inmarsat takes off with BGAN-powered Bebop drone from Parrot at CABSAT

First remote drone with live-streaming video capabilities approved under Inmarsat's Certified Application Partner programme

10 March 2015: As part of its open technology strategy announced in January, [Inmarsat](#) (LSE:ISAT.L), the leading provider of global mobile satellite communications services, is pleased to announce that the [Parrot Bebop Drone](#) has been certified for use over the Inmarsat network, joining the CAP (Certified Application Partners) [programme](#). The certification is announced following six-months of collaboration with Parrot, a leading provider of advanced technology wireless products for consumers and professionals.

The lightweight and portable Parrot Bebop Drone is the first commercially-available drone to stream live media over BGAN and BGAN HDR, Inmarsat's global 3G IP streaming services, enabling high-quality aerial footage to be broadcast from anywhere in the world. At less than 400g, this is the lightest drone on the market capable of such high resolution footage, allowing safe flights and easy transportability.

The Parrot Bebop Drone is portable, affordable, and cost-effective. Light, easy-to-use and highly responsive, it is equipped with an embedded 14 megapixel fisheye' camera and a full-digital image stabilisation technology allowing the capture of remarkably stable and clear aerial footage, regardless of the drone movements.

Martin Turner, Director, Media, Enterprise, Inmarsat said: "The Parrot Bebop Drone will give journalists on location another valuable tool to enable them to deliver breaking news first. When paired with Inmarsat's BGAN and BGAN HDR services live broadcast of aerial footage can provide a unique perspective on, for example, reports on civil disturbances and natural disasters, footage which can prove extremely expensive to get any other way. The drone used in these situations avoids potential hazards to film crews attempting to capture similar footage on the ground. And because BGAN works across Inmarsat's global network, journalists can deliver breaking news whenever and wherever it happens, even if cellular and terrestrial networks are degraded or not present."

Inmarsat and Parrot worked together over a six-month period of rigorous testing, to ensure that the drone worked effectively over the Inmarsat network. This followed a collaborative review process between the two companies.

“The potential of drone technology is extremely promising,” said Yannick Levy, Executive VP Corporate Business development, Parrot. “We are seeing the applications of drone technologies in more and more industries; from journalists covering news and remote infrastructure inspections, to environmental applications and precision farming. We are delighted to be working with Inmarsat, and with the Bebop Drone’s certification under the CAP programme. In places with poor terrestrial or fixed network coverage, we see Inmarsat’s network as a crucial part of making live streaming possible.”

Nadeem Khan, Head of Enterprise Applications Enablement, Inmarsat said: “The Parrot Bebop Drone gives customers the ability to use our network in new ways to make them more efficient, and more productive. The solution works with Inmarsat endorsed codecs that customers already use today, meaning that businesses that already broadcast live using BGAN can easily add the Bebop Drone to their toolkit; creating an even more versatile broadcasting solution.”

For further information

Jonathan Sinnatt
Director of Corporate Communications
+44 (0)20 7728 1935
jonathan.sinnatt@inmarsat.com

Katie Potts
Corporate Communications Manager
+44 (0)20 7728 1492
katie.potts@inmarsat.com

Vanessa Loury
Head of PR – Parrot Group
+33 (0)1 48 03 60 58
vanessa.loury@parrot.com

About Inmarsat

Inmarsat plc is the leading provider of global mobile satellite communications services. Since 1979, Inmarsat has been providing reliable voice and high-speed data communications to governments, enterprises and other organizations, with a range of services that can be used on land, at sea or in the air. Inmarsat employs around 1,600 staff in more than 60 locations around the world, with a presence in the major ports and centres of commerce on every continent. Inmarsat is listed on the London Stock Exchange (LSE:ISAT.L). For more information, please visit www.inmarsat.com.

The Inmarsat press release newsfeed and corporate updates are on @[InmarsatGlobal](https://twitter.com/InmarsatGlobal).

About Parrot

Founded in 1994 by Henri Seydoux, Parrot creates, develops and markets advanced technology wireless products for consumers and professionals.

The company builds on a common technological expertise to innovate and develop in three primary markets:

- Automotive: With the most extensive range of hands-free communication and infotainment systems for vehicles on the market.
- Civil drones: With leisure quadricopters and solutions for professional use.
- Connected objects: With a focus in audio and gardening.

Headquartered in Paris, Parrot currently employs more than 900 people worldwide and generates the majority of its sales overseas.

Parrot has been listed on Euronext Paris since 2006. (FR0004038263 – PARRO)

For more information, please visit www.parrot.com