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NEW BORESIGHT TARGET-DRONE OFFERS INCREASED SPEED, ENDURANCE AND CAPABILITY

Aerial-drone target practice increases in sophistication with Boresight's newly developed
BQ-750 Block 2 model

Highlights:

- The new aerial target-drone BQ-750 Block 2 offers 35 minutes plus flight time, 2.5 km plus range and payload carrying capability.
- First orders have successfully been delivered with further orders being received.
- It integrates seamlessly with Boresight's proprietary Ground Control System used by the highly successful BQ-400 aerial target-drone, allowing for fast and effective implementation of drone training practices and swarming function.
- Developed to meet market demand for a larger drone with the capability to carry payloads to simulate more complex threat situations such as having dropping mechanism, electronic warfare package or shot detection units.
- Will provide Boresight with a highly flexible airframe suitable for a range of different target and threat emulation applications.

Boresight Ltd (ASX: BST, "Boresight" or "the Company") is pleased to announce the release to market of its latest aerial target-drone, the BQ-750 Block 2. The Block 2 model builds on the successful Block 1, providing increased speed, endurance, payload and improved flight characteristics. The Block 2 model is swarmable and it is payload capable, meaning that it can be used for enhanced training scenarios such as by fitting a dropper mechanism, electronic warfare package or shot detection capability. Additionally, this further enables Boresight to increase the number of its offerings and continues to increase the scale of manufacturing capabilities.

The BQ 750 Block 2 is a step up from Boresight's smaller aerial target-drone, the BQ-400 which has sold over 5000 units worldwide. The new BQ 750 Block 2 has been developed to utilise Boresight's unique Ground Control System architecture, allowing for seamless integration into training protocols.



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The BQ 750 Block 2 getting ready for a test flight at Boresight airfield.

The BQ target-drone was created in response to customer demand for a larger, payload carrying drone and longer flight times.

Boresight has built on its experience in building over 5000 target drones to develop this larger, but still highly cost-effective product. Using proven 3D printing technology and in-house developed flight control hardware, the BQ-750 builds on Boresight's well-established design and manufacturing capabilities.



Justin Olde, Boresight's Managing Director & Chief Executive Officer, commented:

"We understand the aerial-target drone market will evolve and we have to respond to it. The BQ-750 Block 2 is a clear example of our ability to interpret that evolving market and develop a product that meets client demands. By creating a target-drone with increased flight time, increased range and useful payload capacity, the BQ-750 will help customers continue to develop their training scenarios to reflect the real-world threats they are facing.

Another intentional design feature is that the BQ-750 integrates with the same Ground Control Station as Boresight's highly successful BQ-400 aerial target drone. This makes it very easy for customers to use as they can add the drone to their training rotation and secondly, allowing for swarming with a mixture of BQ-400 and BQ-750 aerial target-drones. One system with multiple drones of various models means more effective and efficient training for customers. We are creating an ecosystem that allows for easily, repeatable, cost-effective counter drone training.

First orders of the BQ-750 Block 2 will be delivered this month, and it will be flown internationally in support of a major International C-UAS activity later this year."

Next steps

Product development continues to evolve with the engineering team working on the next major product release, which will be the fixed wing BF-100. Delivery of the next product will be available for customers in Q4 2026.

This announcement has been authorised for release by the board of Directors.

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ABOUT BORESIGHT LTD (ASX:BST)

Boresight delivers an integrated aerial target drone ecosystem that enables realistic counter-UAS training and testing for government and industry. The company's systems combine attritable aerial target drones, mission planning software and scalable ground control systems to support threat emulation and operational readiness.

Boresight's platform range includes quadrotor and fixed-wing aerial target drones designed to replicate evolving drone threats and enable repeatable testing and training scenarios without risking high-value ISR assets.

With teams in Australia, the United States and Europe, Boresight supports customers globally with scalable C-UAS training solutions, integrated engineering and production capabilities.

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