

TOSHIBA ENHANCES SMART GLASS WORKFLOW SOLUTIONS WITH NEW "PICK-BY-VISION" OFFERING

- *xPick is the latest solution available on the Windows platform primarily designed to benefit the logistics sector*
- *Expanded capabilities are being delivered through Toshiba's partnership with Ubimax*

11th July 2018, Neuss, Germany – Toshiba today announces the arrival of its latest enhanced dynaEdge DE-100 and AR100 Viewer Assisted Reality smart glass solution, **xPick**. The new "pick-by-vision" order picking capability is designed to provide industry-leading workflow efficiencies within the logistics sector.

These new enhanced capabilities have been delivered through Toshiba's strategic partnership with [Ubimax](#), a global market leader for enterprise wearable computing solutions, which boasts long-standing experience in developing dedicated solutions to improve the workflows of customers across many industries. xPick follows xMake, xInspect, and xAssist as the most recent addition to the dynaEdge's suite of assisted reality workflow modules, optimising productivity for businesses operating in the industrial sector.

The solution is designed to improve productivity levels throughout workflows, assisting from the manual order picking, sorting, and inventory management stages, right through to goods receipt and removal processes. Efficiencies are delivered through a hands-free, assisted reality display with instructions transmitted directly through the data glasses into the employees' field of vision. Barcode-scanning, weight-checking and localisation modules can be included to increase accuracy levels and further streamline workflows.

"Intelligent assisted reality solutions have really captured the market's attention over the past 12 months. Indeed, our latest study found that 77 per cent of all IT decision-makers surveyed in Germany plan to introduce this innovative technology to their businesses over the course of the next three years¹," said Maki Yamashita, Senior Vice President, PC & Solutions EMEA, Toshiba Europe GmbH. "We've found that the opportunity to maximise productivity whilst expanding an organisation's suite of connected devices is a winning combination – particularly when it comes to manufacturing and logistics-based enterprises."

"The reception from our customers and partners following the launch of our first suite of modules was overwhelming," said Jan Junker, Chief Commercial Officer, Ubimax. "We've really responded to market demand by further enhancing industrial workflows with the expanded level of smart glass solutions we're running on the Windows platform. Working alongside Toshiba to drive transformational change across a variety of sectors has been a

¹ Toshiba research based on online interviews among 1,036 senior IT decision makers in medium and large organisations across UK, France, Germany, Spain, Netherlands and Belgium, conducted in partnership with Walnut Unlimited, February 2018.

real highlight of our partnership. xPick, running on Toshiba's dynaEdge platform, will work seamlessly alongside our existing modules to create efficiencies on an entirely new level."

Availability

The new solution will be available from July 2018 across Europe.

For more information on dynaEdge, please visit www.toshiba.eu/dynaEdge

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Visit Toshiba's website www.toshiba.co.uk for the latest product details and specifications and visit our blog for additional information - [Toshibytes](#). Alternatively, connect with Toshiba on our social media channels: www.linkedin.com/company/toshiba-business-computing-solutions

About Toshiba

In over 140 years, Tokyo-based Toshiba Corporation has built a global network of almost 400 companies that channels reliable technologies into "**Social Infrastructure**", "**Energy**", "**Electronic Devices**" and "**Digital Solutions**" – the basic infrastructure that sustains modern life and society. Guided by The Basic Commitment of the Toshiba Group, "Committed to People, Committed to the Future", Toshiba promotes value creation that helps to realize a world where generations to come can live better lives. In fiscal year 2017, the Group and its 141,000 employees worldwide secured annual sales surpassing 3.9 trillion yen (US\$ 37.2 billion).

Find out more about Toshiba at www.toshiba.co.jp/worldwide/about/index.html

About Ubimax

Ubimax is the global market leader for industrial Wearable Computing and Augmented Reality solutions, creating full, end to end, integrated solutions that incorporate the latest Wearable Computing technologies to improve business operations. Ubimax Frontline solutions have received numerous awards, including: Auggie Award for "Best Enterprise Solution", MHI Innovation Award for "Best IT Innovation", and winner of the SAP & Google Glass Challenge. Ubimax has been recognized as the leader in Enterprise Wearables and Augmented Reality Solutions by ABI Research. With offices in Germany, the U.S. and Mexico, Ubimax today serves more than 200 customers globally. Leveraging over 10 years of experience as well as an extensive track-record in the fields of Wearable Computing, Augmented Reality, Mixed Reality and Sensor Systems, Ubimax's technological innovations continue to be at the very forefront of Wearable Computing solutions.

To find out more about Ubimax, visit www.ubimax.com