

**FOR IMMEDIATE RELEASE**

**CONTACT:**

Sacha Arts  
Bella Vista Communications  
408.458.6316  
s.arts@me.com

**Epson Robots to Demonstrate Innovative and Highly Efficient Robotics Solutions for the Factory Automation Industry at ATX East**

**MEDIA ALERT: NEW YORK, NY – June 13, 2017**

**Who:** Epson Robots will be showcasing unique, innovative, high precision robotics solutions designed for maximum efficiency and productivity for a wide variety of applications in factory automation at the Automation Technology show, ATX East.

**What:** The showcase will feature the new and revolutionary Flexion™ N2 6-Axis robot as well as an assembly demo of an Epson Point of Sale printer built with a high precision SCARA robot and a compact 6-Axis robot.

**Showcase:**

The showcase includes Epson's newest [Flexion N2 6-Axis](#) space-saving robot, featuring the world's first compact folding arm design that meets the increasingly high demands for efficient movement and precise placement required in advanced manufacturing. It's ideal for use in production and quality assurance in the automotive, electronics, medical and laboratory equipment industries, which require compact solutions for applications that need smaller robots and workcells. With the ability to operate in a tight space, the Flexion N2, which reduces the required workspace area by up to 40% versus standard 6-Axis robots, can be utilized in production lines that traditional 6-Axis robots cannot.\*1 These ultra compact robots with a reach of 450 mm are able to easily reach into confined and restricted work spaces from many angles with smooth motion, allowing for maximum efficiency.

Also on display will be an assembly of the Epson OmniLink® TM-T88V Point of Sale intelligent printer built with a G6-Series SCARA robot and a C4 6-Axis robot.

[Epson G6 SCARA robots](#) are perfect for applications that require high speed and/or high precision in industries such as automotive, medical, semiconductor, food, pharmaceutical, hard drive, consumer, and many others. The new Max-E envelope design delivers maximum motion range, allowing Epson G-series robots to do jobs that normally require much larger arms. The smaller footprint translates to less factory space requirements and lower overall factory costs, helping manufacturers to stay competitive.

The compact [Epson C4 6-Axis robots](#) deliver exceptional speed, flexibility and repeatability, making them ideal for lab automation, medical, consumer, food, automotive, electronics, PC peripheral, semiconductor, plastics, appliance and aerospace industries. They can be used for a wide variety of applications ranging from blood sample handling to DNA testing or from instrument panel assembly to medical instrument kitting. Epson C4 robots include a unique compact wrist pitch as well as a slim body elbow design. They are well suited for big jobs in tiny spaces allowing payloads of up to 4Kg while maintaining fast speeds and cycle times, resulting in maximum productivity.

**When:** ATX East takes place from June 13-15.

**Where:** Jacob K. Javits Convention Center, New York, NY. Epson booth 2405

## **About Epson Robots**

Epson Robots is a global leader in PC controlled precision factory automation, with an installed base of well over 55,000 robots worldwide and a product line of hundreds of models of easy to use SCARA, Cartesian and 6-Axis robots based on a common PC based platform. Building on a 35+ year heritage, Epson Robots today delivers robots for precision assembly and material handling applications in the aerospace, appliance, automotive, biotechnology, consumer product, electronics, food processing, medical device, pharmaceutical, plastics, semiconductor, and telecommunication industries. For more information, visit [www.epsonrobots.com](http://www.epsonrobots.com)

## **About Epson**

Epson is a global technology leader dedicated to connecting people, things and information with its original efficient, compact and precision technologies. With a lineup that ranges from inkjet printers and digital printing systems to 3LCD projectors, smart glasses, sensing systems and industrial robots, the company is focused on driving innovations and exceeding customer expectations in inkjet, visual communications, wearables and robotics.

Led by the Japan-based Seiko Epson Corporation, the Epson Group comprises more than 73,000 employees in 91 companies around the world, and is proud of its contributions to the communities in which it operates and its ongoing efforts to reduce environmental impacts.

Epson America, Inc., based in Long Beach, Calif., is Epson's regional headquarters for the U.S., Canada, and Latin America. To learn more about Epson, please visit: [epson.com](http://epson.com). You may also connect with Epson America on Facebook ([facebook.com/Epson](https://facebook.com/Epson)), Twitter ([twitter.com/EpsonAmerica](https://twitter.com/EpsonAmerica)), YouTube ([youtube.com/EpsonAmerica](https://youtube.com/EpsonAmerica)), and Instagram ([instagram.com/EpsonAmerica](https://instagram.com/EpsonAmerica)).

# # #

*Note: EPSON is a registered trademark and EPSON Exceed Your Vision is a registered logomark of Seiko Epson Corporation. OmniLink is a registered trademark and Flexion is a trademark of Epson America, Inc. All other product brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks.*

\*1 Feature exclusive to Epson's Flexion N-Series technology