



Hypertronics Corporation

16 Brent Drive

Hudson, MA 01749-2978 USA

T: +1 978-568-0451 F: +1 978-568-0680

Email: [info@hypertronics.com](mailto:info@hypertronics.com)

[www.hypertronics.com](http://www.hypertronics.com)

## News Release

### **Hypertronics Celebrates 40 Years of Performance, Reliability and Innovation**

**Hudson, MA (June 08, 2010)** Hypertronics Corporation, a Smiths Interconnect business and world-leading provider of high performance interconnect solutions for the most demanding applications, today announced that it is celebrating its fortieth year providing innovative interconnect solutions. Hypertronics opened its doors June 1, 1970, and over the last forty years has grown from a small independent operation to a multi-million dollar global corporation supplying ultra reliable Hypertac® technology to top military, space and medical customers who rely on the reliability, innovation, and performance that characterize the Hypertronics brand.

Hypertronics began as a small distribution operation in 1970. Seven years later the company moved to a larger facility to allow for manufacturing of its own products, and by 1984 Hypertronics experienced tremendous growth and again, relocated to its still current location in Hudson, Massachusetts. Since moving into the Hudson facility, Hypertronics has made three additional expansions to accommodate the increased manufacturing demand and business growth. In 1995, Smiths Group acquired Hypertronics, along with three European manufactures of the Hypertac® hyperboloid design. The four companies, in addition to the already Smiths' Hypertac Ltd in the UK, formed Smiths Interconnect. Today, Hypertronics' corporate headquarters is still based in Hudson, Massachusetts with international presence in Europe, Russia, Israel, China and South America.

“It is a great pleasure to celebrate this milestone in Hypertronics history. 40 years represents our resilience in an ever changing market as well as the impact our connectors have had on the programs they are designed into. Design engineers requiring the highest reliability have turned to Hypertronics for the past four decades to protect against connection failure” commented Vadim Radunsky, President of Hypertronics. “I am proud of the Hypertronics team and the effort they contribute everyday that has resulted in 40 years of growth. I look forward to our future and many more years of continued success”.

Hypertronics' interconnects are designed using the Hypertac® technology and are found in mission critical, highly demanding Military, Aerospace and Medical applications. The Hypertronics Hypertac® technology is chosen for its high reliability, and is typically implemented during the initial design phase through the entire life cycle. To do this successfully, the highest level of interconnect reliability is required.

### **About Hypertronics Corporation**

Hypertronics, based in Hudson, Massachusetts, has been a leader in the design, manufacturing and distribution of specialty connectors for the electronics industry since 1970. Their Hypertac® technology is renowned for delivering unfailing performance in high-reliability applications in the medical, military/aerospace, test and measurement and industrial market segments. The company offers a wide range of standard catalog products as well as custom-designed connectors for more specific application needs and performance requirements. Hypertronics is a wholly owned subsidiary of Smiths Interconnect. More information about Hypertronics products and solution offerings can be found at [www.hypertronics.com](http://www.hypertronics.com).

### **About Smiths Interconnect**

Smiths Interconnect, [www.smithsinterconnect.com](http://www.smithsinterconnect.com), is a leader in technically differentiated electronic and radio frequency products that connect, protect and control critical systems for the wireless telecommunications, aerospace, defence, medical, rail and industrial markets. It is part of Smiths Group, [www.smiths.com](http://www.smiths.com), a global leader in applying advanced technologies for markets in threat and contraband detection, energy, medical devices, communications and engineered components. Smiths Group employs around 22,000 people in more than 50 countries.

**For more information on Hypertronics please contact:**

**Jennifer St. Peter —Marketing Communications Manager, Hypertronics**  
Tel.: +1 978 568 0451 x2770, Email: [jennifer.stpeter@hypertronics.com](mailto:jennifer.stpeter@hypertronics.com)