

RICHARDSON ELECTRONICS LTD/DE

Form 8-K

December 09, 2004

FORM 8K

File:20041209-FY05Q2

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549
FORM 8-K**

**CURRENT REPORT
Pursuant to Section 13 OR 15(d) of
The Securities Exchange Act of 1934**

Date of Report (Date of earliest event reported) : December 9, 2004

RICHARDSON ELECTRONICS, LTD.

(Exact name of registrant as specified in its charter)

Delaware

(State or other jurisdiction
of incorporation)

0-12906

(Commission
File Number)

36-2096643

(IRS Employer
Identification No.)

40W267 Keslinger Road, P.O. Box 393, LaFox, Illinois

(Address of principal executive offices)

60147-0393

(Zip Code)

Registrant's telephone number, including area code:

(630) 208-2200

(Former name or former address, if changed since last report.)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
 Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
 Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

Item 8.01 Other Events

For Immediate Release

For Details, Please Contact:

Ed Richardson

Chairman and Chief Executive Officer
Richardson Electronics, Ltd.

Phone: (630)208-2340
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Dario Sacomani

Senior Vice President and Chief Financial Officer
Richardson Electronics, Ltd.

Richardson Electronics and Light Speed Labs Establish Joint Venture Forming VConex, LLC

VConex to Develop Security and Signage Solutions

FOX, IL USA, December 9, 2004: Richardson Electronics, Ltd. (Nasdaq: RELL), a global provider of engineered solutions for the Security Systems and Public Display markets announced today the forming of a joint venture with Light Speed Labs, L.P. of Dallas, Texas, an engineering company specializing in the development of video technologies. The newly formed VConex, LLC, will develop unique and proprietary security and display solutions which will be exclusively marketed through Richardson Electronics' Security and Display Systems Divisions.

"We entered into this venture to leverage Light Speed Labs' technology and build innovative products that will be focused predominantly amongst larger, national accounts such as retail and hospitality chains," stated Wendy Diddell, Vice President and General Manager for Richardson's Security Systems Division. "Our goal is to provide unique network security and display solutions that take advantage of established IT infrastructures to lower ownership costs and improve functionality."

The VConex engineering team will expand on proprietary technologies developed by Light Speed Labs to create new product categories which integrate video acquisition, storage, retrieval and display into single solutions with secure global data access for network infrastructures. Initially the Company will focus on network displays for public view, network digital recorders, high definition cameras and a combination of all of these products to make a complete network solution for video switching and control. VConex will also develop network recorders for security applications that can be embedded into public view displays to provide standalone display/players.

About Light Speed Labs, L.P.

Light Speed Labs, L.P. designs, develops, and markets integrated specialty video imaging and display products and solutions for industry and government. Light Speed Labs' technologies and designs support a progressive range of visual solutions from ultra high resolution image capture (digital sensors and cameras), audio & video signal high-speed transmission protocols and microprocessor programming to digital image recording and storage, and digital video displays (LCDs). For more information, please visit www.LightSpeedLabs.com.

About Richardson's Security Systems Division

Richardson's Security Systems Division (SSD) is a global provider of closed circuit television (CCTV), fire, burglary, access control, sound and communications products, and accessories for the residential, commercial and government markets. SSD specializes in

sign-in support, offering extensive expertise in applications requiring digital technology. SSD products are primarily used for security and access control purposes, but are also utilized in industrial applications, mobile video, traffic management, and medical and dental applications. For more information, please visit <http://security.rell.com>. Contact Information: Wendy Diddell 800-523-6910 x2323 wendyd@rell.com

About Richardson's Display Systems Division

The Display Systems Group (DSG) is a global provider of integrated display products and systems to the public information, financial, point-of-sale and medical imaging markets. DSG partners with leading hardware vendors to offer the highest quality liquid crystal display (LCD), plasma, cathode ray tube (CRT) and customized display monitors. DSG engineers design custom display solutions that include specialized finishes, touch-screens, protective panels, custom enclosures and private branding. For more information on Richardson's Display Systems Group please visit <http://display.rell.com>. Contact Information: Larry Blaney 800-208-2710 larb@rell.com

About Richardson Electronics

Richardson Electronics, Ltd. is a global provider of "engineered solutions," serving the RF and wireless communications, industrial power conversion, security and display systems markets. The Company delivers engineered solutions for its customers' needs through product manufacturing, systems integration, prototype design and manufacture, testing and logistics. Press announcements and other information about Richardson are available on the World Wide Web at <http://www.rell.com/investor.asp>.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

RICHARDSON ELECTRONICS, LTD.

Date: December 9, 2004

By: /s/ DARIO SACOMANI

Name: Dario Sacromani
Title: Senior Vice President and
Chief Financial Officer