

PRESS RELEASE

Chess Dynamics Appoints Liteye Systems as North American Licensed Sales Partner

 Liteye Systems to act as sales, support and service centre for the complete range of Chess Dynamics unique cooled thermal camera platforms. Includes local manufacture and assembly of some systems.

Centennial CO, USA, April 1st, 2015 – Chess Dynamics (www.chess-dynamics.com), a British creator of accurate pan & tilt platforms integrated with a wide range of sensors, has appointed Liteye Systems, Inc. (www.liteye.com), a provider of surveillance systems as their sales partner in North America.

The move is designed to strengthen Chess Dynamics foothold in the region and bolster sales into ground and naval military markets as well as commercial and homeland security customers. Liteye has been manufacturing and supplying products into these strategic markets in North America since 2000.

Under the terms of the agreement, Liteye will act as a sales, support, and service centre for the complete range of Chess products including their land series "Hawkeye" and naval series Sea Eagle systems, the later being an advanced electro-optical fire control system optimised for the control of naval guns, (up to 40mm) against air and surface targets. The agreement will also include some OEM products for local manufacture and assembly into finished systems.

Graham Beall, Managing Director of Chess Dynamics, said: "We are delighted to be working in partnership with Liteye Systems in North America to meet the growing demand for our advanced camera solutions. The culture of their organization along with their manufacturing and service abilities made them a great fit with Chess."

Chess line of products includes rugged platforms for use on armoured military vehicles, naval vessels, and coastal defence projects. The long range ability of their cooled thermal sensors provides man detection at distances not obtainable by uncooled thermal products.

Tom Scott, president of Liteye Systems, said: "We are excited to be representing and supporting Chess in North America. Their line of products fills a gap in Liteye's product offerings to critical security markets." He added, "Teamed with our Aquila uncooled thermal camera platforms and Blighter ground surveillance radars Liteye can now offer unparalleled surveillance performance to any project, no matter the location, no matter the requirement."

For more information on Liteye or our other products visit us at www.Liteye.com - or telephone +1 720 974 1766 (USA).

About Liteye Systems (www.liteye.com)

Liteye Systems, Inc. is a world leader in rugged head-mounted-displays (HMD), micro imaging viewfinders, Blighter ground surveillance radars, and its 'Aquila' line of thermal surveillance systems. All of its cutting edge solutions feature revolutionary designs in optics, electronics, ergonomics, and form factors that enable a broad range of military and commercial applications. Liteye's research and development team delivers sophisticated custom packages to some of the world's largest companies, government agencies, and military organizations. Headquartered in Centennial Colorado, the company has offices in the UK and representatives worldwide.

About Chess Dynamics:

Chess Dynamics delivers design, development, and manufacturing solutions for land, maritime, and airborne applications. The company's broad expertise covers electro-optical platforms and directors, stabilisation, tracking, satellite communications, radar turntables and COTS military systems. Chess Dynamics' innovative approach to engineering ensures its products combine enhanced performance with operational reliability while meeting military standards, budgets and short timescales. Chess Dynamics is the UK's sole independent designer and manufacturer of military standard electro-optical systems, gimbal platforms and positioners for electro-optical, radar and communications applications

David Eldridge

Chess Dynamics

Tel: +44 (0) 1403 249888

Media contacts:

Kenneth Geyer Liteye Systems, Inc.

Tel: 720-974-1766 ext. 155

Email: Kgeyer@liteye.com Email: dave.eldridge@chess-dynamics.com



Pictured: Sea Eagle System