



Cardiac Science to Supply Powerheart® G3 AEDs to Chicago Metra

Metra becomes second transit agency in the US to deploy AEDs on all its commuter trains

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Opto Circuits' group company and global leader in automated external defibrillators (AED) and diagnostic cardiac monitoring devices, Cardiac Science Corporation, will supply Powerheart® G3 AEDs to all Chicago-area Metra commuter trains and other Metra facilities by the end of January.

Under terms of the agreement, Cardiac Science will deploy 440 AEDs in Metra passenger cars, work facilities, and police vehicles; Cardiac Science also donated 30 AEDs to Metra. The deployment was made possible with a grant from the Regional Transportation Authority, sponsorship of Northwestern Medicine, and support of Illinois Governor Patrick Quinn.

Metra recorded nearly 82.7 million passenger trips in 2011, and is now the second transit system in the US to deploy AEDs on all of its trains.

"We are honored that Metra chose Cardiac Science to be the AED provider in its <u>public access defibrillator</u> (PAD) program," said Neal Long, Cardiac Science president and chief executive officer. "Allowing passengers, workers, and emergency personnel with easy access to defibrillators will combat sudden cardiac arrest and save lives."

At a <u>press conference</u> at a downtown Chicago Metra station on December 27, Governor Quinn further underscored the importance of AEDs. "Having AEDs readily available on Metra cars will save lives," Governor Quinn said. "By being prepared, we can be ready to respond swiftly and safely in the unfortunate event of a medical emergency. By working together, we can get these critical devices in public spaces everywhere."

Governor Quinn signed the *Good Samaritan Act* into law in 2011 to provide Good Samaritan coverage for anyone who has successfully completed American Heart Association or American Red Cross AED training. It protects trained AED users from liability as long as they act in good faith.

"Some of the transport hubs in India that have deployed the Powerheart G3 AEDs are Bangalore and New Delhi Metro Stations, Bengaluru International Airport and Cochin International Airport", said Vinod Ramnani, CMD, Opto Circuits (India) Limited. "We hope to make various other transport hubs Heart-safe".

About: Opto Circuits (India) Limited

Opto Circuits (India) Ltd. (OCI) is a vertically integrated multinational medical technology Group that specializes in primary, acute and critical care products for the global markets. Group companies such as <u>Cardiac Science</u>, <u>Criticare</u>, <u>Eurocor</u>, <u>Mediaid</u>, <u>AMDL</u> and <u>Unetixs Vascular</u> are leaders in cardiac and vital signs monitors, emergency cardiac care equipment, vascular treatments and sensing technologies. Our USFDA listed and CE marked products are marketed in more than 150 countries and sold through direct and indirect sales channels across many emerging and developing economies. We have been ranked in Forbes' *Asia's 200 Best under a Billion* lists in 2008, 2009 and 2011.

For more information, please visit <u>www.optoindia.com</u>





About Cardiac Science Corporation

Cardiac Science, a group company of Opto Circuits (India) Ltd., develops, manufactures and markets a family of advanced diagnostic and therapeutic cardiology devices and systems, including automated external defibrillators (AED), electrocardiograph devices (ECG/EKG), cardiac stress treadmill and systems, PC-based diagnostic workstations, Holter monitoring systems, hospital defibrillators, vital signs monitors, cardiac rehabilitation telemetry systems, and cardiology data management systems (informatics) that connect with hospital information (HIS), electronic medical record (EMR), and other information systems.

For information, call 1.800.426.0337 or visit http://www.cardiacscience.com.

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