



FOR IMMEDIATE RELEASE

Visilnc PLC and MMRGlobal Announce Agreement to Launch MyMedicalRecords Personal Health Record on Vistime Platform throughout Australia

LOS ANGELES, CALIFORNIA and PERTH, WESTERN AUSTRALIA (June 1, 2011) - [MMRGlobal, Inc.](#) (OTCBB: [MMRF](#)) ("MMR") and [Visilnc PLC](#) ([VZJ](#)) ([www.deutsch-boerse.com](#)) have entered into an agreement to launch MMRGlobal's patented consumer and professional health IT products and services, including MMRPro for healthcare professionals ([www.mmrprovides.com](#)) and the MyMedicalRecords [Personal Health Record](#) (PHR) ([www.mmrvides.com](#)), on the Visi™ platform utilizing the Vistime product. Initially, the two companies will collaborate on offering products and services jointly to the health technology market in Australia, which is currently projected to be as much as \$2.4 billion this year.

Vistime is a multi-file format, real-time 3D viewer for retrieval and viewing of large files, including medical imaging systems such as MRIs, scans and sonograms, over any Internet connection, including dial-up. The system allows physicians and patients to view and discuss medical records including radiology images in an online meeting format, making MMR's MyMedicalRecords one of the world's most functional Personal Health Records systems that allows collaboration of multiple specialists in real time.

MMR will also integrate the Visi platform into its offerings on a global basis. The Visilnc technology will enable MMR users to render and distribute large multi-dimensional visual files within the MMR interface, including digital medical media such as MRI and CAD files at lightning-fast speed without any resolution degradation or enterprise infrastructure barrier regardless of Internet connection, including dial-up ("Vistime," [www.vistime.com](#)).

Jacques Blandin, Chief Executive Officer and Founder of Visilnc PLC, said, "Vistime is the world's easiest to use multi-file format, real-time 3D viewer for powerful collaboration of medical records, including radiological images, using Visi rapid visual rendering capabilities. Working with MMR, our plan is to offer a MyMedicalRecords Personal Health Record globally. Visilnc will offer the product in Australia through its subsidiary Firmware Technologies. Integrating the Visi technology with the MMR PHR will allow consumers anywhere to simultaneously view and explore Personal Health Records including multi-dimensional data visualizations of any file type of any size, in real-time."

"When I was a kid growing up watching Star Trek I never thought I would be one of the first to disassemble and reassemble data as if it was coming from the transporter room of the Spaceship Enterprise. Transporting complex giant-sized imagery to help save lives represents a breakthrough in eHealth. The Visi MMR relationship responds to that agenda and can represent the beginning of a next generation of Personal Health Management Systems for consumers and healthcare professionals," stated Robert H. Lorsch, Chairman and CEO of MMRGlobal, Inc.

Integration of the Visi platform is a powerful and positive response to the government criteria set for the future of ehealth in Australia. Moreover, Personal Health Records represent the ultimate patient delivery point in telemedicine which is designed to help reduce the cost of healthcare by enabling patients to be cared for in their homes. Last month, MMRGlobal announced that it is working with Alcatel-Lucent to integrate the MyMedicalRecords Personal Health Record with Alcatel-Lucent's TeleHealth Manager solution to simplify the collection and notification of vital health records. The Visi agreement can give MMR and Visi the backbone of the modern day information highway to communicate and view these files.

Jacques Blandin also stated, "Vistime was developed so that engineers, geologists, filmmakers, physicists, healthcare professionals and others can see and work with "elephant-sized" visual files, for the first time anywhere, and collaborate on them with peers to save time, money, and save lives."

About VisInc PLC

In May 2011 VisiInc PLC announced the completion of its merger with Firmware Technologies Inc and its subsequent quotation on the Frankfurt Stock Exchange. VisiInc.com Through its evolutionary Visi™ platform, VisiInc operates Vistime. Vistime is rapidly capturing global market share of major verticals such as Healthcare, Government, Engineering and Architecture, Mining, Oil & Gas, Exploration, Energy, Education, Advertising & Media and online Video Conferencing. Visi, the next evolution in visual communication, is capable of delivering solutions in both the physical and virtual environment in 3D. Vistime has been designed to integrate with the existing product offerings of the world's leading web collaboration and enterprise content management systems, enabling vendors to immediately expand their product capabilities and service offerings through Integrated Product Offerings, White Label and Private Label Offerings and OEM opportunities. Through its unprecedented rapid visual rendering capabilities, the Vistime system (www.vistime.com) allows all end users to simultaneously view, manipulate, and explore multi-dimensional data visualizations of any file type and of any size, in real-time without any resolution degradation. The system eliminates the lag time barrier that exists with other viewers. As a result, Vistime is the first in the world to enable real-time collaboration of complex, data-rich visual files and 3D media. For more information, visit www.visiinc.com.

About MMRGlobal, Inc.

MMRGlobal, Inc., through its wholly-owned operating subsidiary, MyMedicalRecords, Inc. ("MMR"), provides secure and easy-to-use online Personal Health Records ("PHRs") and electronic safe deposit box storage solutions, serving consumers, healthcare professionals, employers, insurance companies, financial institutions, and professional organizations and affinity groups. The MyMedicalRecords PHR enables individuals and families to access their medical records and other important documents, such as birth certificates, passports, insurance policies and wills, anytime from anywhere using the Internet. MyMedicalRecords is built on proprietary, patented technologies to allow documents, images and voicemail messages to be transmitted and stored in the system using a variety of methods, including fax, phone, or file upload without relying on any specific electronic medical record platform to populate a user's account. The Company's professional offering, MMRPro, is designed to give physicians' offices an easy and cost-effective solution to digitizing paper-based medical records and sharing them with patients in real time through an integrated patient portal. MMR is an Independent Software Vendor Partner with Kodak to deliver an integrated turnkey EMR solution for healthcare professionals. MMR is also an integrated service provider on Google Health. Through its merger with Faville, Inc. in January 2009, the Company acquired intellectual property biotech assets that include anti-CD20 antibodies and data and samples from its FavId™/Specifid™ vaccine

clinical trials for the treatment of B-Cell Non-Hodgkin's lymphoma. To learn more about MMR Global, Inc. and its products, visit www.mmrglobal.com.

Forward-Looking Statements

Statements in this press release that are not strictly historical in nature, including future performance, expectations, beliefs, intentions, estimates or projections, constitute "forward-looking statements." Such forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause MMRGlobal, Inc.'s actual results to be materially different from historical results or from any results expressed or implied by such forward-looking statements. Some can be identified by the use of words (and their derivations) such as "need," "possibility," "offer," "development," "if," "negotiate," "when," "begun," "believe," "achieve," "will," "estimate," "expect," "maintain," "plan," and "continue," or the negative of these words. Factors that could cause or contribute to such differences include, but are not limited to, outcomes of the agreement between MMRGlobal, Inc. and VisiInc PLC & Firmware Technologies, Inc., the risk its products and services are not adopted or viewed favorably by the healthcare community; risks related to the current uncertainty and instability in financial and lending markets, including global economic uncertainties; product integration in physician practices and hospitals; timing and volume of sales and installations; length of sales cycles and the installation process; market acceptance of new product introductions; ability to establish and maintain strategic relationships; ability to identify and integrate acquisitions; relationships with licensees; competitive product offerings and promotions; changes in government laws and regulations and future changes in tax legislation and initiatives in the healthcare industry; undetected errors in our products; possibility of interruption at our data centers; risks related to third party vendors; risks related to obtaining and integrating third-party licensed technology; acceptance of the Company's marketing and promotional campaigns; risks related to a security breach by third parties; maintaining, developing and defending our intellectual property rights including those pertaining to our biotechnology assets; risks associated with recruitment and retention of key personnel; uncertainties associated with doing business internationally across borders and territories; and additional risks discussed in the Company's filings with the United States Securities and Exchange Commission. Additionally, we are a developing early-stage company and many variables can affect revenues and/or projections, including factors out of our control. MMRGlobal, Inc. is providing this information as of the date of this release and, except as required by law, does not undertake any obligation to update any forward-looking statements contained in this release as a result of new information, future events or otherwise.

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ONLINE INFORMATION

<http://www.visiinc.com>

<http://www.vistime.com>

<http://www.mmrglobal.com>

<http://www.mymedicalrecords.com>

www.mmrprovides.com

<http://www.mmrtheater.com>

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