World's first Service Based Computing model is launched - SBC revolutionizes service delivery, end-user device management, and offers simplicity for everyone.

With ever increasing IT costs Boards are demanding a greater return on technology investment. SBC eliminates the PC with a simple end-device. SBC does not require end-user repair or maintenance; it is scalable, flexible and centralizes control and administration to enable audit and automation; it reduces bandwidth and risk – as simple as a telephone.

London, England (H2M) May 25th, 2005 -- H2M is reinventing the delivery of computing for both the end-user and the service provider - with Service Based Computing (SBC).

H2M provides consulting, outsourcing and strategy services. This release announces H2M's completed design of the world's first SBC model. SBC offers the simplicity of a telephone with full PC capability – it is compatible with many operating systems and is completely secure. This announcement begins the education of the market for SBC to replace the PC, laptop and thin-client.

Service Based Computing is a relatively new concept. "SBC delivers applications and data from a …computing platform… to simple end device… SBC puts the onus of managing the computing environment on the xSP", quoted from Chris Shipley. SBC removes today's end-device from the network to take ownership as the end-node in the IP world – true voice and data convergence.

The M.D. of H2M, Scott E. MacKenzie, commented, "Everyday people complain about the complexity and TCO of PCs. To correct the root cause of the problem we must eliminate the elaborate end-devices used today – the PC's time has come to an end". SBC is the revolution in end-user interface that offers both simplicity and functionality beyond the PC - with a positive ROI.

For additional information on the subject of this release contact H2M Media Relations or visit:
http://www.h2m-group.com/newsandevents/news/1925.html.

About H2M

Founded in 1998, H2M Ltd is a boutique consulting services organisation specializing in technology, process and automation for xSPs. H2M has provided innovative solutions for customers around the world. These include systems design and integration; IT and business process outsourcing; applications software development; Web and application hosting; and management consulting.

H2M SAFE HARBOR STATEMENT

This press release contains "forward-looking statements" as defined in the Private Securities Litigation Reform Act of 1995. Specifically, these statements include statements regarding the availability of H2M's SBC service and the anticipated benefits of corporate users being able to achieve discussed results. These statements are based on H2M's current expectations and anticipated marketing efforts and actual results may differ materially from those projected as a result of certain risks and uncertainties. These risks and uncertainties include, but are not limited to the success of marketing, selling and supporting the product; whether the product achieves market acceptance; compatibility with the technology of other products and services; the anticipated benefits of H2M's products to its customers and end-users of the products, including their cost-effectiveness; and H2M's ability to accurately forecast customer requirements. These risks and uncertainties and others that relate to H2M's business, financial condition and future operating results, including, but not limited to, those detailed from time to time in H2M's filings, can affect actual results. These forward-looking statements are made only as of the date hereof, and H2M disclaims any obligation to update or revise the information contained in any forward-looking statement, whether as a result of new information, future events or otherwise.