



24 November 2008

## VOICEMAIL TO EMAIL MAKES THE BLACKBERRY STORM COMPLETE

# Adding VoxSciences voicemail transcription service transforms the Blackberry Storm into a fully functioning message centre, giving users unsurpassed control and management of their voice message options.

One of the most exciting applications of speech to text is the way in which voicemails are immediately transcribed and delivered as email. For Blackberry Storm (and other Smart Phone) users this means that voice convergence has finally arrived.

Within their personal online Message Management Screen VoxSciences users can select from the following service options:

- SMS Only
- Email Only (recommended option for Blackberry and Smart Phone users)
- Email with MP3 (recommended option for Blackberry and Smart Phone users)
- SMS + Email
- SMS + Email with MP3

All VoxSciences users can select any option. However, certain options are preferable depending on users particular handset. Standard mobile phone users for example, may select SMS Only should they not wish to receive a copy of all their voicemails within their email client. Whereas Blackberry users, who have email access all the time may select the Email Only option, avoiding duplication of messages and giving them a record of all their messages in one place.

A VoxSciences Blackberry user comments on the service,

"My employer is a large investment bank and expects me to have my Blackberry with me all the time. Adding voicemail to text has made my working day so much easier. I never need to check my voice messages as they are delivered as emails so I can read them even when I am in meetings. What's even better is that I forward my desk phone messages to my voice mail centre too so I never dread the flashing light on my desk phone when I get back from a meeting. And the best thing of all is that everything is now in the same place – in my Outlook folder – so the days of missing a message or forgetting to do something are truly over".

#### **Instant Test**

Anyone can TEST the voicemail to text transcription service simply by dialling **020 7050 5000 from a mobile phone**, recording a message and receiving a text message back 3 minutes later.

For a month's **free trial** of the full Voicemail to Text service visit <u>www.voxsci.com</u> for more information or to sign up.

Release ends





### Notes for journalists:

#### About VoxSciences

VoxSciences is a start-up mobile technology solutions company primarily formed to address the rapidly emerging **Voicemail-to-Text** market. The company is developing a portfolio of mobile solutions that utilise voice recognition technology and that will provide mobile business users with convenient, cost saving services. Using its powerful **VERBS** (**V**irtual Engine for Recognition of Basic Speech) engine VoxSciences' Voicemail-to-Text service saves subscribers time and money otherwise spent dialling in and laboriously listening to their voice messages.

VoxSciences is the most recent brainchild of Ken Blackman, technology entrepreneur of the last 25 years, whose personal success reaches across IT hardware, software training, Internet services, and Unified Communications. His direct involvement, prior to VoxSciences, in public listing, private placing and mergers and acquisitions, shall be essential in the success of his latest venture.

Blackman has partnered with technical expert Tushar Joshi who developed the unified messaging platform for his last company, PumaOne. Joshi heads up the technical side of VoxSciences and he is well qualified to do so, with a first class honours degree in Computer Science, and a Masters in Advanced Computing and Artificial Intelligence from Imperial College.

VoxSciences plays host to an outstanding start up team of industry professionals whose academic qualifications, technical competences and business acumen is exemplary. Their combined expertise, which stretches across numerous successful Internet centric businesses, places VoxSciences in a perfect position to grow rapidly in line with the increasing consumer demand for mobile efficiency

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