SAMSUNG

Samsung Mobility Solutions

The smartphone has become an essential business tool with employees depending on them to stay in touch and be more productive; allowing access to emails and

enterprise applications at all times.

Traditionally used by remote employees, recent studies show that even for employees in the office the mobile is the preferred device for voice communications due to the familiarity of the user experience and easy accessible contacts. The rise of BYOD (bring your own device) schemes and the consumeration of IT are also contributing factors to the rise of smart phone usage in the workplace.

Recognising this behaviour, Samsung has developed a range of mobility applications to cater for the mobile worker:

Samsung Xchange Mobile: An application that connects a smartphone to a Samsung Xchange Server enabling dialling and collaboration features between mobile and office users of Samsung Xchange.

Every organisation that uses smartphones in addition to desk phones can benefit form Xchange Mobile to improve efficiency in the workplace.

Samsung WE VoIP

Make mobile calls via the office system for convenient and effective communication whilst reducing telephony costs. Samsung WE VoIP application incorporates a 3G dialler, HD voice technology and Wi-Fi handover capabilities providing professionals a simple, hassle-free user experience and a clear telecommunications service.

OfficeServ Communicator

OfficeServ Communicator is an integrated communications application able to bring together voice, video and instant messaging communications as well as administration functions to allow employees to be more responsive, flexible and efficient as the method of communication can be tailored to the situation.

OfficeServ Connect

Assign a DDI line to a mobile phone to make and take calls via the office phone system. Customers have one number to dial; the user has a single phone for use inside and outside the office

For more information regarding all Samsung applications please visit samsungbusiness.com