

OpenStage Handsets

The OpenStage handsets are a stylish new range of handsets, winning awards for their innovative touch screen interface making them simple and easy to place and receive calls. The interface is based on advanced technology offering touch keys, embedded color LEDs, TouchSlider for volume control and TouchGuide navigator as well as large, tiltable, backlit color graphical displays in TFT technology to facilitate user interaction.

OpenStage incorporates the latest developments in leading edge acoustics to ensure delivery of the very best voice quality (G.722 wideband codec support for handset, speaker, and headset communications). A high quality speakerphone is built in as standard in all models.

OpenStage handsets are available as TDM/ IP and SIP variants.

OpenStage 20

This full-featured speakerphone with its intuitive and interactive user interface is a universal solution for efficient and professional telephony. It offers full duplex handsfree and 12 feature keys.

OpenStage 40

Customizable for various workplace environments OpenStage 40 is recommended for use as an office phone, e.g. for desk sharing, people working in teams or call centre staff. It offers full duplex handsfree and 12 feature keys.

OpenStage 60

Offers top-notch functionality and innovations, combining a maximum of usability with a clear, intuitive, sleek design and personalisation options make this phone the first choice for PA and secretaries. It offers full duplex handsfree, 12 feature keys, 6 sensor keys for built in applications, headset port and Bluetooth support.

OpenStage 80

Premium features, materials and components turn this device into an extraordinary user experience. The best in class LCD display and an open platform for productivity enhancing applications unlock the full business potential of the phone. Open interfaces for easy synchronization with other devices, like PDA and mobile phone are specially designed with the needs of the top level manager and executive in mind. It offers full duplex handsfree, 12 feature keys, 6 sensor keys for built in applications, 9 free programmable sensor keys, headset port and Bluetooth support.