

Model IQ 335

Caller ID Handsfree Headset Business Telephone

Feature List

- Headset support suits many Headset models from many different vendors
- 120 name and number memories, 20 of which appear on shortcut keys
- Caller ID Display with on-screen message waiting (suits some systems)
- Pre-programmable memories to store network feature codes
- Acoustic Shock Protection for Headset and Handset
- Volume Control for Headset and Handset earpiece
- Three (3) year Parts and Labour Warranty
- Supports Caller ID Call Waiting (CIDCW)
- 80 name & number incoming Caller List
- Hearing Aid compatible
- Data Port



"Headset Savvy" Features

- Mute Key for Headset microphone
- Trainee/Supervisor "Double Jacking" mode
- Headset mic adjustment allows any Headset mic type
- Headset Cable Polarity Switch suits any Headset cord
- Auto detect circuitry disables Handsfree when Headset is in use
- Built in Headset Amplifier suits a wide range of Headset types
- Change between Headset, Handsfree and Handset modes during a call
- "Silent Ringing" mode selectable so that incoming calls ring only in the headset to reduce office noise

Available in a
Telephone & Headset
Pack



Specifications of Interquartz IQ 335	
Dial mode	Tone (DTMF)
10 Memory Buttons	32 digits and 16 characters
Pause	User selectable between 1 second and 100 msecs
PBXRecall	User selectable Timed-break Recall: 100ms, 200ms, 300ms and 600ms. Factory set to 100ms
Power Source	Line power supports basic functionality, 12VDC power for all features
Redial function	32 digits
Ringer Lamp	Superbright LED and Neon tube
Message Waiting light	Suits: Ericsson BP250, Alcatel, Exicom, Fujitsu, NEC, Nortel, Samsung, Lucent Index and Hybrex Optional: AT&T, Siemens ISDX, Siemens HICOM, Panasonic TD1232, Ericsson MD110 and some Hybrex
Dimensions	Width: 213mm; Length: 207mm; Height: 91mm
Ringer	Electronic, with Hi/Lo/Off settings; 75dBA at 1 Ft
Line cord and Plug	3m RJ12 to RJ45 with optional 603, RJ11 or RJ12
Wall mount kit	Wall Mount Kit No.4 (Order separately)
Operating Temp and Humidity	Temperature : 0°C - 40°C; Humidity : 95% RH max, No dew forming
Regulatory Compliance	Complies with current ACA/Austel standards
Acoustic Shock Protection	Instantaneous - 110dB SPL (ACA standard 123dB SPL) Continuous - 115dBA @ 1210Hz (ACA standard 120dBA)
Colour	Silver/Black - ABS plastic