

ACIF G627:2005 Operational Matrices for Reporting on Accessibility Features for Telephone Equipment Industry Guideline

These matrices can be used for the purpose specified in ACIF G627:2005

MATRIX FOR FIXED LINE HANDSETS

Manufacturer/Importer: Thomson Telecom Australia		Product type:
Product Brand(s): GE		Trimline desk phone
Model(s) (range/product family): AU29257		AU29257
Website and/or contact details for the product: http://www.thomson.com.au/		Date completed: 1-05-2007
TELEPHONE FEATURES FOR PEOPLE WITH DISABILITIES		
TELEPHONE FEATURES FOR PEOPLE WITH DISABILITIES	REQUIREMENTS - DESCRIPTION	Circle answer or Insert the Value*
MOBILITY/DEXTERITY FEATURES		
Wall Mounting	Can the phone be mounted on a wall with or without an accessory?	YES
Dial-out buffer memory	Number to be called can be entered and checked on the display before sending.	No
Keypad separate from handset	Keypad provided is separate from handset on a base unit or on a plug in option.	No
Speaker-phone capable	Hands free operation during dialling and after call initiated	No
	If "Yes" does the phone have full duplex speaker phone capability	No
Guarded/recessed keys	Keys that are recessed or guarded in some way are easier to press and reduce the possibility of pressing the wrong key.	No
Short Messaging Service capable	Messages can be read, composed and sent using the phone's screen and or keypad	No
Predictive Text sending	Phone predicts a whole word from the first few letters of the word being typed using an inbuilt dictionary (for SMS/MMS use)	No
Handset Alert	Phone provides an audible alert when handset not replaced correctly	No
	Phone provides an visual alert when handset not replaced correctly	No
Handset weight	Weight of handset. For handset incorporating batteries, weight of handset together with batteries. Please specify type or model of batteries used.	200 grams

TELEPHONE FEATURES FOR PEOPLE WITH DISABILITIES	REQUIREMENTS - DESCRIPTION	Circle answer or Insert the Value*
Handset - plug connected	Alternative headset can be connected in lieu of handset	No
Port for Additional earphone/headset	This facility enables an additional earphone to be plugged in so both ears can be used to listen or another person can listen and assist with a call. It also enables a headset to be installed for hands-free use.	No
Coupling to a device <i>(Allows people to use computers as text terminals. Particularly useful for deaf consumers. Also allows customised devices to work with the phone.)</i>	Device can be connected to the phone by using:	
	cable	No
	infrared signal	No
	Radio waves (wireless connection) eg. Bluetooth	No
	other: (please describe).....	No
VISION FEATURES		
Tactile key markers (cordless and mobile)	A tactile (such as a raised 'pip') marker to identify where the '5' key is. (This is a requirement for compliance, therefore every phone must have this anyway. Therefore I suggest deleting this feature line re the '5' key.	YES
Standard key layouts <i>Keypads with a standard key layout provide predictability.</i>	Number layout uses the standard 3 x 4 (12 key) keypad array	YES
Key feedback - tactile	Pressing a key provides a change that can be felt to confirm button has been pressed.	YES
Key feedback - audible	Pressing a key provides a tone that can be heard to confirm button has been pressed.	YES
Audible identification of Keys	The number on the Number keys is spoken when pressed.	No
	Audible key feedback different for function and number keys	YES
Adjustable font	Adjustable font style	No
	Adjustable character size	No
HEARING FEATURES		
Key feedback - displayed	Number being dialled is displayed on the screen	No
Ringer volume adjustable	Adjustment of the ringing volume is possible	YES
Text display - visual	Visual display of incoming text is provided	No
Tactile ringing signal	Vibrating indication is provided when the phone rings	No
Visual ringing signal	Light source is provided to indicate when the phone rings	No
Visual line status display	Visual display of the line status (i.e. on-line)	No

TELEPHONE FEATURES FOR PEOPLE WITH DISABILITIES	REQUIREMENTS - DESCRIPTION	Circle answer or Insert the Value*
Microphone amplification	Adjustable volume control of microphone to amplify outgoing speech.	No
	Setting "Retains" or "Resets" to default after each call.	No
Receiver amplification	Adjustable volume control of receiver to amplify incoming speech.	YES
	Setting "Retains" or "Resets" to default after each call.	Retains