



Digital Cordless Answering System KX-TGU432AZB

General

Colour	B [Black & Silver]	
Cordless Handset Quantity	2	
Cordless Phone Standard	Cordless Phone Standard	DECT, GAP
	DECT Security Mode	Yes (Not certified)
Number of Phone Lines	1	
Multiple Cordless Handset Capability	2 Handsets	
Other Communication Standard	Wi-Fi®	-
	Bluetooth® Class	-

Eco Function

Eco Mode	Yes	
Radiation Free	-	

Convenience

Link to Mobile	Link to Mobile	-
Repeater Available	-	
Call Block by Number	Call Block (Block Specific Numbers)	Yes (1000 numbers) *1, *2

	Nuisance Call Block (Block Range of Numbers)	Yes *1
	Block Numberless Call	Yes *1, *3
	Easy Registration by Call Block Button (Cordless Handset)	Yes
	Easy Registration by Call Block Button (Base Unit)	-
Automated Call Block	Automated Call Block	Yes *1
	Allow Number Database	100 items (22 digits) *1
	Allow Name List	100 items (16 char) *1
	Language of Pre-recorded Greeting Message	English
Noise Reduction	Cordless Handset	Yes
	Answering System	Yes *4
Equaliser	Yes (Treble/ Alto/ Bass/ HAC)	
Tone Control	Receiver	-
	Speakerphone	-
Slow Talk	Real Time Talk	-
	Play Answering Message	-
HAC (Hearing Aid Compatibility) Support	Yes *5 (ETS 300 381 Compliant)	
Speech Booster	-	
Power Backup Operation	-	
Baby Monitor	Yes	
Favourites Key	Yes	
Smart Function Key	-	
Any Key Answer	Yes	
Do Not Disturb Mode	Do Not Disturb Mode	Yes

	Bypassing Do Not Disturb Mode (Specified Phonebook Category)	Yes *1
Talking Dial Keypad	-	
Call Restriction	Yes	
Distress Call	-	
Conference Call	Conference Call with Outside Line	Yes, 3Way *7
	Call Share	Yes
Intercom Call	Between Cordless Handset and Base Unit	-
	Between Cordless Handsets	Yes
	Intercom All	-
Voice Paging	Base Unit to Cordless Handset	-
	Cordless Handset to Cordless Handset	Yes
	Cordless Handset to Cordless Handset and Base Unit	-
Clock	Yes	
Alarm	Alarm	Yes
	Repeat Option	Once/ Daily/ Weekly
	Memo Alarm	Yes
	Snooze	Yes
Bluetooth Headset Capability (HSP Support)	-	
Caller ID		
Caller ID	Yes *1	
Caller ID Memory	50 items *1	
Call Waiting Caller ID	Yes *8	

Category Ringer	Yes *1, *9
Private Ringer	-
Category Display Colours	-
Talking Caller ID	Cordless Handset -
	Base Unit -
	Announcement Language -

Phonebook

Phonebook Memory (Name/Number)	200 items (16 char/ 24 digits)
Shared Phonebook	Yes
Talking Phonebook	-
Phonebook Copy (Cordless Handset to Cordless Handset)	-
Phonebook Copy from Mobile Phone via Bluetooth	-
Memory Dial	Cordless Handset -
	Base Unit -
Speed Dial	Cordless Handset Yes (9 entries)
	Base Unit -
Chain Dial	Cordless Handset Yes
	Base Unit -

Cordless Handset

Display	Type	Full Dot Monochrome LCD 103 x 65 pixels
	Diagonal Size	2.1 inch (5.3 cm)
	Language	English
	Backlight Colour	White

Key/ Button	Illuminated Keypad	Yes (Amber)
	Short Stroke Key	Yes
	Call Block	Yes
	Key Lock	Yes
	Slow Talk	-
	Volume Booster	-
	Tone Setting	-
	Side Volume	Yes
	Amplified Volume	Yes
	Favourites Key	Yes
	Memory Dial	-
Torchlight		Yes
Shock Resistant	Shock Resistant	-
	Testing Standards	-
Receiver Volume	Volume Steps	5-step
	Volume Range	+33 dB *10
	Loud Volume	Yes (+18 dB *11, *12)
Speakerphone	Speakerphone	Yes
	Full Duplex	Yes
	Volume Steps	7-step
	Volume Range	+18 dB *10
	Loud Volume	Yes (+3 dB *11, *13)
Ringer	Ringer Pattern	40
	Volume Steps	6-step + OFF
	Loud Volume	Yes (95 dB)

Indicator	Ringer Indicator (Colour)	Yes (Torchlight)
	Charge Indicator (Colour)	-
Redial	Redial Memory	10 (Name & Number) *14
	Auto Redial	-
Key Lock	Key Lock	Yes
	Password Protection	Yes
Hold	Yes	
Mute	Yes	
Headset Jack	-	
Wall Mountable (Charger)	-	
Battery	Type	Ni-MH
	Quantity x Size	2 x AAA
	Talk Time	Up to 18 hours *15
	Standby Time	Up to 250 hours *15
	Charge Time	About 7 hours

Base Unit

Corded Handset	-	
Display	Type	7-segment LED 2 digits
	Diagonal Size	-
	Language	-
	Backlight Colour	-
Key/ Button	Dial Keypad	-
	Handset Locator	Yes
	Mobile Locator	-

Speakerphone	Speakerphone	-
	Volume Steps	-
	Loud Volume	-
Ringer	Ringer Pattern	1
	Volume Steps	6-step + OFF
Indicator	Ringer Indicator (Colour)	-
Redial	Redial Memory	-
	Auto Redial	-
Hold	-	
Mute	-	
Wall Mountable	-	

Answering System

Answering System	Yes	
Message Counter	Yes	
Language of Pre-recorded Greeting Message	English	
Total Recording Time	About 20 min	
Fast-Forwarding and Rewinding Message	Yes	
Message Alert	Audible Alert	Yes (Base Unit)
	Light-Up Alert (Light-Up Indicator on Handset)	-
New Message Notification	Notification Type	Call
	Announcement Language of New Message Notification	English
Recording Conversation	-	
Speaker Volume Steps (Base Unit Speaker)	8-step	

Call Screening	Cordless Handset	Yes
	Base Unit	-
Remote Access	Operation from Cordless Handset	Yes
	Operation from Outside (DTMF)	Yes
Toll Saver	Toll Saver	Yes
	New Messages Recorded	2 rings

Accessories

Key Finder Included (Quantity)	-
Repeater Included	-
Belt Clip Included	-

Power Consumption

Base Unit Standby Power Consumption	0.7 W
Charger Standby Power Consumption	0.2 W

Optional Handset

Optional Handset	-
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Dimensions/ Weight

Base Unit	Dimensions (H x W x D)	Approx. 60 mm x 131 mm x 102 mm
	Weight	Approx. 160 g
Cordless Handset	Dimensions (H x W x D)	Approx. 176 mm x 53 mm x 29 mm
	Weight with Battery	Approx. 150 g
Charger	Dimensions (H x W x D)	Approx. 44 mm x 70 mm x 71 mm
	Weight	Approx. 50 g

Repeater	Dimensions (H x W x D)	-
	Weight	-

Note

- *1 Requires subscription to Caller ID service offered by your provider/ telephone company.
 - *2 Requires number registration in the call block list.
 - *3 Numberless calls cannot be blocked depending on the service of your provider/ telephone company.
 - *4 When using the base unit or handset to listen to messages, the noise reduction feature is activated automatically.
 - *5 Minimize unwanted noise and be compatible with the magnetic coils
 - *6 The baby monitor cannot be used for internal calls, and calls can only be made to stored phone number.
 - *7 3Way: Cordless Handset - Cordless Handset - Landline call
 - *8 Requires subscription to both Caller ID and Call Waiting with Caller ID services offered by your provider/ telephone company.
 - *9 Requires registration in the phonebook function.
 - *10 Difference between the maximum and minimum volume.
 - *12 Compared to maximum volume of standard Panasonic DECT telephones (e.g. KX-TG68 series).
 - *12 The maximum receiver volume is about 8 times louder than standard Panasonic DECT telephones (e.g. KX-TG68 series).
 - *13 The maximum speakerphone volume is about 1.4 times louder than standard Panasonic DECT telephones (e.g. KX-TG68 series).
 - *14 Requires registration in the phonebook to display the name.
 - *15 Actual battery performance depends on usage and ambient environment.
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