



# **Cordless Phones - Everyday Living:**

## **KX-PRX150AZB**

### **A Single Phone for Home and Outside Use**

#### **2-in-1 Communication**

With the KX-PRX150, you can use both home and mobile phone features in one device. You can use the KX-PRX150 as a cordless home telephone on your landline when at home and as a 3G/GSM\* mobile phone when away from home.

\* Model KX-PRX150AZB is GSM (2G) and WCDMA (3G) 900/2100MHz compatible only. Please check with your telecommunications service provider or dealer for network compatibility with this specification.

Choose a Suitable Call Type for Each Situation When at home, you can choose to make either a landline call or mobile call based on your needs, such as selecting the more affordable option.

## Specs



Home & Mobile 2-in-1 Phone  
Google Play Support  
3.5" Colour Touchscreen

## Get Inspired

Home & Mobile 2-in-1 Communication  
Simplify your life with the Panasonic  
Smartphone and landline combine with the Panasonic

## Accessories



KX-TGA20

Optional Key Finder

## Support

### Get Support

for Cordless Phones - Everyday Living: KX-PRX150AZB

### Cordless Phones - Everyday Living: KX-PRX150AZB

General	Colour	B[Black]
	Handset (Quantity)	1
	Frequency	1.9 GHz
	Frequency Range	1.88 GHz - 1.90 GHz
	Number of Channels	120 Channels
	System	DECT
	GAP	Y
	Number of Phone Lines	1
	Multiple Handsets Capability	Up to 6 Handsets
	Multiple Base Units Capability	Up to 4 Base Units
	LCD Language	Bulgarian, Catalan, Croatian, Czech, Danish, Dutch, English(United Kingdom), English(United States), Estonian, Finnish, French(Canada), French(France),

	LCD Language	German, Greek, Hungarian, Italian, Latvian, Lithuanian, Norwegian, Polish, Portuguese, Romanian, Slovak, Slovene, Spanish(European), Spanish(Latin), Swedish, Turkish
	Wi-Fi® Connection	Y (IEEE 802.11 b/g/n)
	Wi-Fi® Connection	- Requires wireless router for Wi-Fi connection.
	Mobile Connection	Y
	Mobile Connection	(GSM: 900/1800 MHz
	Mobile Connection	3G(W-CDMA): 900/2100 MHz)
	Mobile Connection	- Requires SIM card for 3G/GSM connection.
	Android™ OS Version	4.0.4
<b>Power Saving</b>	Low Radio Power	Y
	One Touch Eco Mode	-
<b>Smartphone Connect</b>	Smartphone Connect	-
	Multiple Smartphones Capability	-
	Supported devices	-
	Wireless Network Standard	-
	Simplified configuration	-
	Wi-Fi Repeater Mode	-
	Phonebook Copy from Smartphone	-
	Ringtone Copy from Smartphone	-
	Wallpaper Image Copy from Smartphone	-
	Conference Call with Outside Landline and Smartphone	-
	Transferring Landline Call (between Smartphone and Handsets)	-
	Playing Answering System Messages	-
<b>Link-to-Cell</b>	Link-to-Cell	-
	Mobile Registration Number	-
	Ring as Cell Mode	-
	Text Message Alert	-
	USB Charging	-
<b>Convenience</b>	Key Finder Compatible	Y
	Multiple Key Finder Capability	Up to 4 Key Finders

Repeater Available	Y
Clear Sound	Y
Noise Reduction	-
Customized Sound System (Equalizer)	-
Power Back-Up Operation	-
Baby Monitor	-
Smart Function Key	-
Any Key Answer	-
Night Mode	Y
Call Restriction	Y
Distress Call	-
Conference Call with Outside Line	Y
Conference Call with Outside Line	3Way
Conference Call with Outside Line	- Optional handset may be required depending on the model.
Call Share	Y
Call Share	- Optional handset may be required depending on the model.
Intercom (Handset to Base Unit)	-
Intercom (Handset to Handset)	Y
Intercom (Handset to Handset)	- Optional handset may be required depending on the model.
Clock	Y
Calendar/Scheduler	Y
Advanced Alarm (A day of the week / Snooze)	Y/Y
Alarm (Wake-up / Memo alarm)	Y/-
Alarm (Wake-up / Memo alarm)	- "Memo alarm" may function depending on an additional application software.
Bluetooth® Headset Capability (HSP Support)	Y
Bluetooth Audio Headphone/Speaker Capability (A2DP Support)	Y
Google Play™ Support	Y
<b>Caller ID/</b> Caller ID	Y

<b>Phonebook</b>	Caller ID	- Requires subscription to Caller ID and / or SMS service offered by your telephone company.	
	Caller ID Memory	50 items	
	Caller ID Memory	- Requires subscription to Caller ID and / or SMS service offered by your telephone company.	
	Call Waiting Caller ID	Y	
	Call Waiting Caller ID	- Requires subscription to Caller ID and / or SMS service offered by your telephone company.	
	Category Ringer / Ringer ID	-	
	Category Display Colours	-	
	Talking Caller ID (Handset)	-	
	Talking Caller ID (Base Unit)	-	
	Talking Caller ID Language	-	
	Incoming Call Barring	Y(100 numbers)	
	Incoming Call Barring	- Requires subscription to Caller ID and / or SMS service offered by your telephone company.	
	Handset Phonebook Memory (Name/Number)	Unlimited(Unlimited/Unlimited)	
	Base Unit Phonebook Memory (Name/Number)	1 name + 1 phone number: 300 items	
	Base Unit Phonebook Memory (Name/Number)	1 name + 2 phone numbers: 150 items	
	Base Unit Phonebook Memory (Name/Number)	1 name + 3 phone numbers: 100 items	
	Base Unit Phonebook Memory (Name/Number)	(16char/24digits)	
	Base Unit Phonebook Memory (Name/Number)	- The base unit phonebook can't be used by the handset of KX-PRX120 / KX-PRX150.	
	Base Unit Phonebook Memory (Name/Number)	- It can be used by handset of other models which supported "Shared Phonebook".	
	Shared Phonebook	Y	
	Phonebook Copy (Handset to Handset)	Y (via Bluetooth)	
	Phonebook Copy from Mobile Phone via Bluetooth	Y (Handset phonebook only)	
	Speed Dial (Handset)	Y	
	Speed Dial (Base Unit)	-	
	Chain Dial	-	
	<b>Handset</b>	LCD	3.5 inch

LCD	FullDot TFT colour
LCD	262K Colours
LCD	320x480 pixels (HVGA)
LCD Backlight Colour	White
Touchscreen	Y (capacitive touch screen)
Front Camera	Y (0.3 M pixels)
Rear Camera	Y (2.0 M pixels)
LED Flash	Y
GPS	Y
SD Memory Card Slot	Y (microSD, microSDHC up to 32 GB)
USB Jack	Y (Micro USB, USB version 2.0)
Illuminated Keypad	White
Speakerphone (Volume Steps)	Y(6-step)
Icon Operation (Number of Icons)	Y(5)
Ringer Pattern (Tone+Melody)	61(0+61)
Ringer Pattern (Tone+Melody)	- Factory default condition.
Polyphonic Ringer Melody	-
Ringer Volume Steps	7+OFF
Receiver Volume Steps	4.0
Redial Memory	Unlimited(Name & Number)
Redial Memory	- It requires registration in the phonebook to display the name.
Redial Memory	- Limited to the memory capacity. (Maximum 512 Mbytes)
Digits of Redial Number	Unlimited
Auto Redial	-
Ringer/ Charge Indicator (Colour)	-/Y(Amber)
Hold	Y
Mute	Y
Key Lock	Y
Headset Jack	Y
Secure Grip	-
Short Stroke Key	-
Wall Mountable (Charger)	-
<b>Base Unit</b>	Dial Keypad
	Corded Handset (Power Outage Operation)



	Display	-	
	Speakerphone (Volume Steps)	-	
	Ringer Pattern (Tone+Melody)	-	
	Ringer Volume Steps	-	
	Redial Memory	-	
	Auto Redial	-	
	Hold	-	
	Mute	-	
	Handset Locator	Y	
	Wall Mountable	Y	
<b>Answering System</b>	Answering System	Y	
	Total Recording Time	About 40 min	
	Fast-Forwarding and Rewinding Message	Y	
	Audible Message Alert	Y (Handset)	
	New Message Notification by a Call	Y	
	Announcement Language of New Message Notification	English	
	Visual Message List (Handset LCD)	Y	
	Recording Conversation	Y	
	Speaker Volume (Base Unit Speaker)	-	
	Call screening (Handset)	Y	
	Call screening (Base Unit)	-	
	Language of Pre-recorded Greeting Message	English	
	Remote Operation from Handset	Y	
	Remote Operation from Outside (DTMF)	Y	
	Toll Saver (New Messages Recorded / No New Message)	2/5	
	<b>Accessories</b>	Key Finder Included (Quantity)	-
		Repeater Included	-
		Belt Clip Included	-
	<b>Optional</b>	Optional Handset	Y

<b>Handset</b>	Rechargeable Battery	Li-ion
	Talk Time	Landline Calls: Up to 10 hours
	Talk Time	GSM mobile Calls: Up to 5.3 hours
	Talk Time	3G(W-CDMA) mobile Calls: Up to 4.6 hours
	Standby Time	GSM/3G(W-CDMA) and DECT: Up to 180 hours
	Standby Time	GSM/3G(W-CDMA) only: Up to 290 hours
	Charge Time	About 5 hours
<b>Power Consumption</b>	Standby Power Consumption	0.4 W
<b>Dimensions/ Weight</b>	Base Unit Dimensions (W x D x H)	Approx. 119 mm x 45 mm x 88 mm
	Handset Dimensions (W x D x H)	Approx. 62 mm x 14 mm x 117 mm
	Charger Dimensions (W x D x H)	Approx. 72 mm x 52 mm x 60 mm
	Key Finder Dimensions (W x D x H)	-
	Repeater Dimensions (W x D x H)	-
	Base Unit Weight	Approx. 120 g
	Handset Weight with Battery	Approx. 140 g
	Charger Weight	Approx. 43 g
	Key Finder Weight	-
	Repeater Weight	-