Panasonic Mobile Softphone Features Summary

Stronger Security

Works as EXT of PBX

Video Call

Panasonic Mobile Softphone is a SIP-based software phone application for iOS and Android smartphones and tablets. Mobile Softphone offers the everyday call functions of a PBX extension for mobile workers. Enjoy using everyday call functions away from your desk!

■ Supported OS	Android 4.4 or later
■ Supported PBX	KX-HTS32/824 version 1.9 or later KX-NS300/500/700/1000 version 5.0 or later
■ Activation Keys[1]	KX-UCMA001 (1-User Mobile Softphone) KX-UCMA005 (5-User Mobile Softphone) KX-UCMA010 (10-User Mobile Softphone) KX-UCMA025 (25-User Mobile Softphone) KX-UCMA050 (50-User Mobile Softphone)
■ Trial	The KX-UCMA AK is not required.[1] Valid for 30 calendar days (starting from the day of installation) As many registered users as your PBX system resources allow

[1] Certain AKs, such as IP-PT AK for NS, may be required depending on the PBX connected.
   For details, please refer to the installation manual of the PBX.

■ Basic Features	Making, receiving and rejecting calls
	Extension Number
	Video Call
	Missed Call Indicator
	Call Hold
	Call Transfer without Announcement (Blind Transfer)
	Call Forwarding
	Conference Call (Participant)
	Accessing Voice Mail
	Call Log (Incoming/Outgoing)
	Contacts
	SIP-TLS[1]
	Push Notification[1][2]

■ Codecs	Voice: G.722, G.729a, G.711a/μ Law
	Video: H.264 Base Line Profile

■ Unavailable Features Mobile Softphone does not support some functions including those listed here.	Bluetooth is not supported.
	Handover to another network (e.g., Wi-Fi to LTE)
	Call Transfer with Announcement (Attended Call Transfer)
	Conference Call (Organiser)
	Dialling a Pause
	DSS Key / CO Key
	Importing System Speed Dialling Numbers from PBX
	Receiving Call Waiting Notifications[3]

[1] Available with KX-NS300/500/700. KX-HTS and KX-NS1000 do not support this feature.

[2] Delivery of notifications is not always guaranteed depending on your networking environment.

[3] Calls can be forwarded to your mailbox when you are busy (Call Forwarding—Busy).

[4] E-mail notification can be sent when there are new voice messages (Message Waiting Notification—E-mail Device).