



KX-UT136/133

Features

- 4 SIP accounts
- 6 line display for features and for CID/dialled number*
- HD Voice (G.722)
- 500 entry phonebook
- 3-way conference call support
- Compatible with Asterisk and Broadsoft
- 2 x 10/100M ports, PoE
- Low standby power consumption
- XML Application Interface
- 24 Feature keys / BLF keys
- Electronic hook switch (Plantronics)
- Plug and Play configuration
- Ergonomic recessed button
- Cable concealing back
- Long handset cords
- Non-slip rubber feet
- Changeable angle stand
- Wall mounting

* 3 line display for the KX-UT133.

Specs



4 SIP Accounts
6 Line Display for Features and for CID/Dialed Number
500 Entry Phonebook

KX-UT136/133

Display	LCD Display	Monochrome Graphical
	LCD Size	KX-UT136 242 x 109 pixels – 6 lines
		KX-UT133 242 x 55 pixels – 3 lines
	LCD Contrast	6 levels
	LCD Backlight	On/Auto/Off
Install Options	Desk Mount Tilt	Yes – 2 positions
	Wall Mount	KX-A433 (optional)
	Power Adaptor	KX-A239 (optional)
Audio Features	Handset, Speaker, Headset Volume	8 levels (includes echo cancellation and distortion prevention)
	Ringtones	32
	Ringer Volume	6 levels + Off
	Headset Port	2.5 mm
	Electronic Hook Switch Control Port*	3.5 mm
	Audio Codec	G.711a-law / G.711 μ -law / G.722 (wideband) / G.729a / G.726 (32K)
	HD Voice	Yes
	Speaker Phone	Yes
Keys	Programmable Keys	24
Software Features	Phone Book (Entries)	500
	Call Log Entries	30 incoming calls + 30 outgoing calls
	Conferencing	3 parties (within terminal – multi-party dependent on server)
	XML	Yes
	Music on Hold	Supplied by Host Service (PBX / SIP Server)
IP Features	SIP Accounts	4
	SIP Compatibility	RFC 3261 Standard SIP Server, Asterisk, Broadsoft, Panasonic SIP PBX
	IP Version	IPv4
	DHCP Client	Yes

	DNS	Yes	
	HTTP	Yes	
	HTTPS	Yes	
	SNTP Client	Yes	
	VLAN (802.1q)	Yes	
	QoS (DiffServ)	Yes	
Configuration	Plug & Play Configuration	Server based configuration, TR-069, Panasonic Redirect Server	
	Manual Configuration	Internal web Configurator, Local (LCD based) network configuration	
Interface	Ethernet Ports	2	
	Ethernet Interface	10/100 Mbps	
	PoE (Power over Ethernet)	Yes	
	Power Consumption	PoE	Standby: 1.8 W (ECO mode off), 1.3 W (ECO mode on) Talking: 2 W (ECO mode off), 1.5 W (ECO mode on)
		AC Adaptor	Standby: 1.6 W (ECO mode off), 1 W (ECO mode on) Talking: 2 W (ECO mode off), 1.5 W (ECO mode on)
		Max	6 W
	Dimensions(Width x Depth x Height; handset on cradle, stand attached)	High position:	267 mm x 170 mm x 180 mm
Low position:		267 mm x 187 mm x 155 mm	
	Weight(with handset,handset cord and stand)	1120 g	
NOTE		* Plantronics headsets can be used with these units. Not all headsets are guaranteed to operate.	