



KX-HNP100 Reservebatteri

Colour		Black
Frequency Range		DECT: 1.88 GHz – 1.90 GHz
Operating Time	Hub	Approx. 1.5 hours *1*2/*1 When connecting to Hub (KX-HNB600)./*2 When Hub is standby and is connected to 4 cameras and is not connected to a Wi-Fi® network.
	Camera	Approx. 2.0 hours *1*2/Approx. 1.5 hours *1*3/*1 When connecting to Indoor Camera (KX-HNC200) or Outdoor Camera (KX-HNC600)./*2 When Camera is Standby and night vision mode is not active./*3 When Camera is Standby and night vision mode is active.
	Other Device (Indoor Siren etc.)	Approx. 7.0 hours *1*2/*1 When connecting to Indoor Siren (KX-HNS105)./*2 When Indoor Siren is standby.
Status Indication		LED (Red/ Green/ Amber)
Setup Button		One Push Pairing button
Power Outage Detection		Yes/* In the event of a power outage, the Backup Battery can trigger the Hub.
Power Source		220 - 240V AC, 50/ 60Hz/* Use AC adaptor supplied with backup node.
Battery Type		Lithium Ion (Li-Ion) type battery (1 x 3.7 V, 1,450 mAh)
Operating Conditions		5 °C - 40 °C
Dimensions/ Weight	Dimensions (H x W x D)	Approx. 115 mm x 71 mm x 25 mm
	Weight	Approx. 123 g