



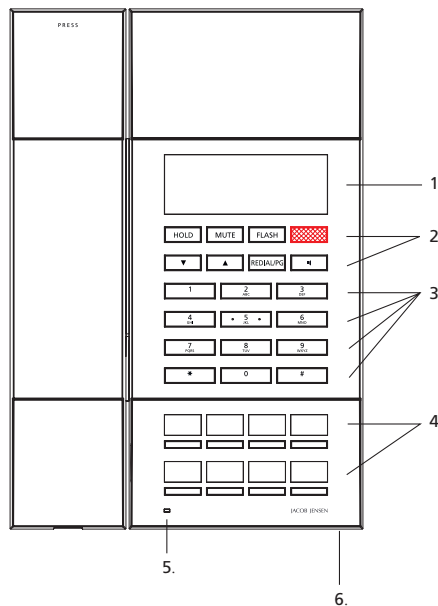
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- Features:**
- Corded Handset with Integral DECT base station VOIP , SIP compatible.
 - Calls can be made and received from the base or the cordless handset. Up to 4 cordless handsets can be registered to each base.
 - Supports 1.8/1.9GHz, DECT6.0, WDCT standards.
 - Fast charging and low battery warning on cordless handset.
 - Mute, Flash, Speaker, Hold, Redial.
 - Redial deleted after ten minutes.
 - Adjustable earpiece / speaker volume / ringer volume.
 - Speakerphone
 - Easy web configuration
 - Desk or wall mountable.
 - Supports message waiting lamp key with retrieval function.
 - 8 Service buttons with icon.
 - Supports obtaining IP address via DHCP/Static IP.
 - Supports PCMU, G.723.1, G.729a/b, PCMA speech decoding algorithms.
 - Supports RFC2833, SIP INFO, and other DTMF transmission mode.
 - Support IEEE802.1 Q standard, IEEE802.3af protocol.
 - Support SIP protocol's standards
 - Supports upgrade through HTTP/TFTP protocol.
 - Adopts dynamic speech detection; Comfortable noise generation; Speech buffering technologies.
 - Integrated PoE power supply function for easy installation.

CONTROLS AND FUNCTIONAL KEYS

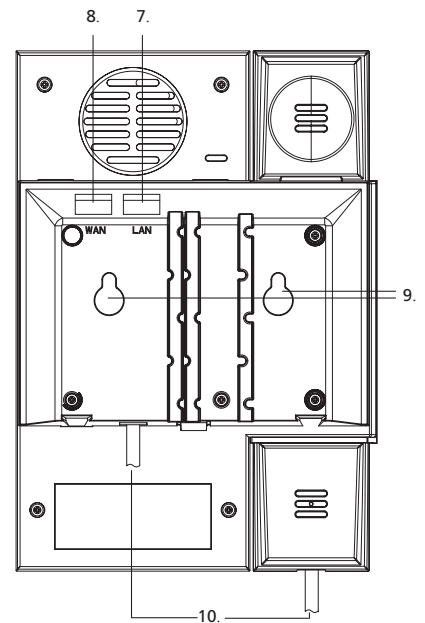
Features Description of the functional keys

	Places the call on hold
	Microphone switch (handset)
	Flash button
	MWI – Message Waiting Indicator
	To lower or increase the speaker and handset volume
	Redial button / Page Handset
	For on hook dialling (speaker phone mode)
	Key for special services
	Key for special services



Base unit - front

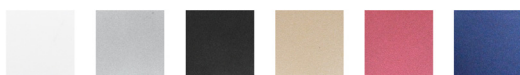
1. Customer label area
2. 8 functional keys
3. 12 numerical keys
4. Service buttons
5. Indicator (LED) - for "Line in use (blue)" and "Mute (red)"
6. Hands-free microphone



Base unit - rear

7. LAN port
8. WAN port
9. Holes for wall mounting
10. Handset cord jack

Colour scheme - front plates



Material:	ABS, PMMA
Colours:	Anthracite with coloured plates: white, silver, black, gold, red or blue
Approved standards:	EN 55022 and EN 55024