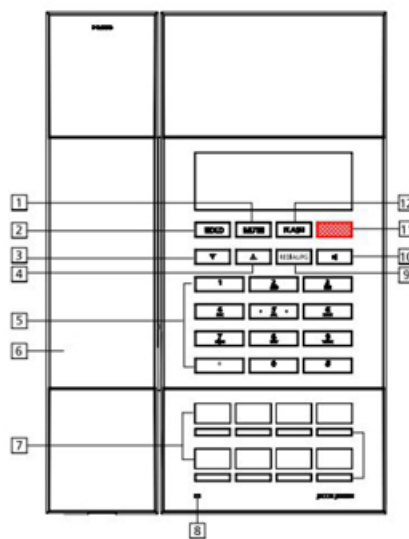## Features:

- The Handset can make/answer any calls freely. One Base can work with 1- 4 Handsets.
- Supports 1.8/1.9GHz, DECT6.0 standards. Also supports WDCT standard. Adopts HF numerical coding technique between Base and Handsets.
- Handsets can charge rapidly and give low power warning.
- Eight service keys can be customized to client's requirements.
- The volume is adjustable over five levels.

- Redial button, the last dialed number will disappear in 5 minutes.
- Hold and Mute.
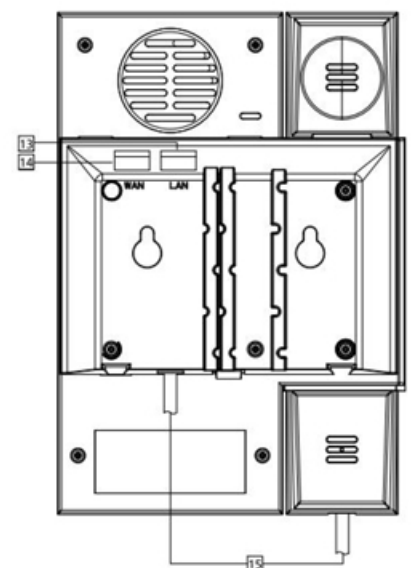- Message Waiting Indicator.

CONTROLS AND FUNCTIONAL KEYS

Features	Description of the functional keys
HOLD	Places the call on hold
MUTE	Microphone switch (handset)
FLASH	Flash button
▨	MWI – Message Waiting Indicator
▲ ▼	To lower or increase the speaker and handset volume
REDIAL/PG	Redial button / Page Handset
◀	For on hook dialling (speaker phone mode)
✳	Key for special services
#	Key for special services

Colour scheme – front plates

Base unit – front
1. MUTE Key
2. HOLD Key
3. VOL-
4. VOL+
5. Number Keys
6. Handset
7. Service Keys
8. Indicator Light
9. REDIAL/PAGE
10. Speaker
11. MWL
12. FLASH

Base unit – rear
13. To Tel Port
14. Data Port
15. Handset Cord

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