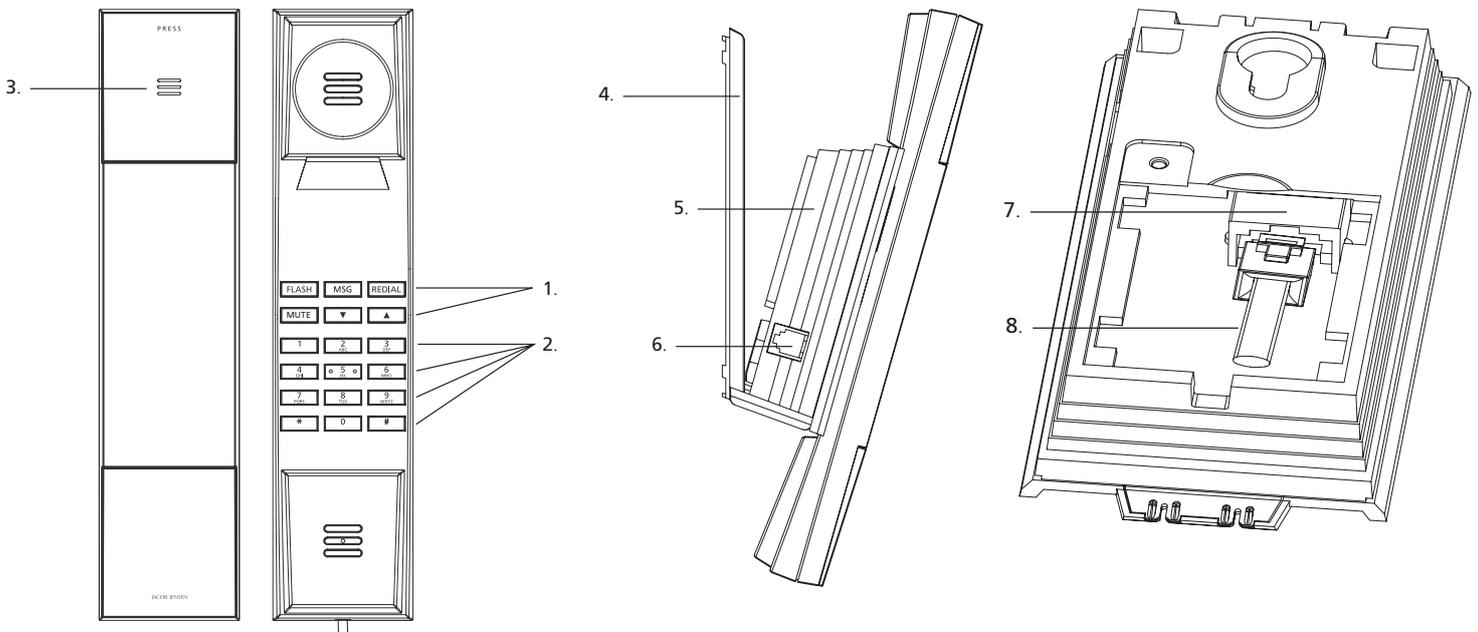




- Features:**
- Mute, Flash, Speaker, Hold and Redial function.
 - Supports message waiting lamp key with retrieval function.
 - The volume can be adjusted in 5 levels.
 - Supports DHCP (dynamic host configuration protocol) and static IP address protocol for getting IP address.
 - Supports PCMU, G.723.1, G.729a/b, PCMA speech decoding algorithms.
 - Supports RFC2833, SIP INF, and other DTMF transmission mode.
 - Supports IEEE802.1 Q standard, IEEE802.3 as standard.
 - Supports SIP protocol's standards.
 - Supports updating the program by HTTP.
 - Dynamic voice detection; Voice polishing; Voice buffering.
 - Integrated Poe power supply and easy for installation.

CONTROLS AND FUNCTIONAL KEYS



Handset

1. 6 functional keys
2. 12 numerical keys
3. Message and ringing indicator

Base

4. Table stand
5. Base station
6. Handset cord jack

Base – rear

7. WAN Jack
8. Ethernet Cable

Features Description of the functional keys

| | |
|--------|---|
| FLASH | - Flash button |
| MSG | - MSG button |
| REDIAL | - Redial button |
| MUTE | - Mute button |
| ▼ ▲ | - To lower or increase the handset volume |
| ✖ | - Key for special services |
| # | - Key for special services |

Tested with the following PBX and release:

- Alcatel OXO R10.0/11.0
- Cisco CM7.1 / Cisco BE6000 UCS C220M3 Software Version 10 call manager
- Mitel MiVoice 5000
- Siemens Hipath 4000 V6.0
- Avaya Communication manager 8800

| | |
|----------------------------|---|
| Material: | ABS |
| Colours: | Anthracite with silver coloured plates. |
| Approved standards: | EN 55022 and EN 55024 |