



Shandong Bittel Intelligent Technology Co., Ltd.
 No. 1 Rizhao North Road, Rizhao,
 Shandong, 276800, China
 www.bittelgroup.com, www.hotelphone.com
 info@bittelgroup.com

Features:

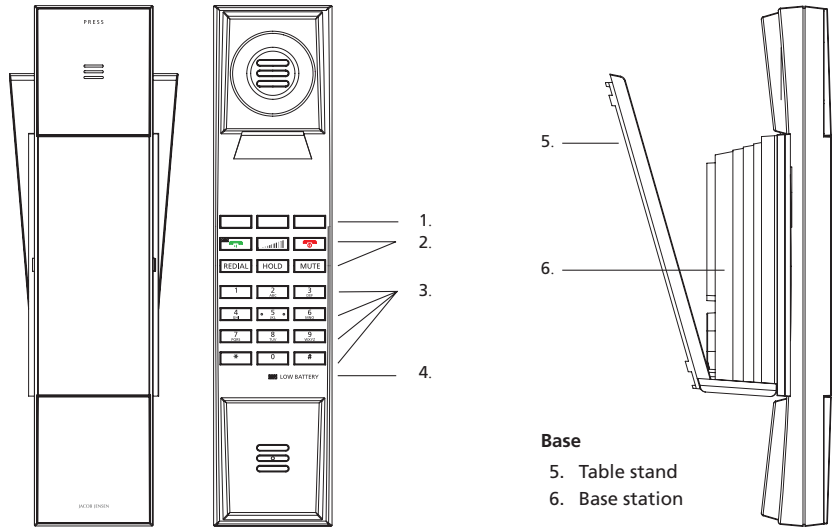
- Supports 1.8/1.9GHz, DECT6.0 standards. Also supports WDCT standard. It adopts HF numerical coding technique between Base and Handsets.
- Handsets can detect low power and warning, and can rapidly charge battery.
- The volume is adjustable in five levels.
- Redial button, the last dialed number will disappear in 5 minutes.
- Hold and Mute.
- Ultra Slim Handset
- Hands free on handset
- Message Waiting Indicator
- 3 service keys
- Speakerphone
- Low battery indicator
- Up to 4 handsets per base
- Desk or wall mountable

CONTROLS AND FUNCTIONAL KEYS

Features

Description of the functional keys

- | | |
|--|---|
| | ON button |
| | To lower or increase the handset volume |
| | OFF button |
| | Redial button |
| | HOLD button |
| | Mute button |
| | Key for special services |
| | Key for special services |



Base
 5. Table stand
 6. Base station

Colour scheme - front plates & keys

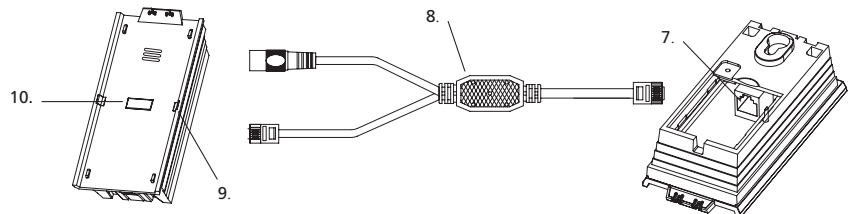


Handset

1. Service buttons
2. 6 functional keys
3. 12 numerical keys
4. Indicator for low voltage

Base unit

7. Power jack (rear)
8. T-Cable
9. Charge indicator
10. PAGE button used to call handset



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