

## Budget Select 32A-5

### Features:

- Single Line
- 5 Programmable Speed-dial Keys
- Non-Speaker
- MWL with red LED indicator
- ADA/HAC Handset
- Selectable Ringer Volume
- Redial, Flash Keys
- Data Port
- Surface Mounted Technology
- Desk and Wall Mountable
- Standard Colors: Ash or Black

### Specifications:

- Dimensions: 22cm x 15cm / 8.66 inch x 5.9 inch
- Handset cord: 2.70m / 8.85 ft. (Length)
- Line cord: 2.0m / 6.5 inch (Length)
- Weight: 840g / 1.85 lb.
- Box Dimension: 45.5 x 40.5 x 26.5 (cm) / 17.9 x 15.9 x 10.43 inch.
- Package (set/carton): 10set/Carton
- Dial Character: Standard 12 group DTMF
- Flash time: 80ms, 100ms, 300ms, 600ms optional, standard 600ms
- Message Waiting Light Voltage: Standard 90~150V DC Customized various MWL card compatible with PBX
- Operating Voltage: 24V 60V DC
- Quality Approval: CCC, FCC, CE
- FCC rules: The unit complies with part 15 and part 68 of the FCC rules and regulations
- One-Touch Memory Key Programming: Manually Store(√) Hand-held Cloner R.P.(x) Master Cloner on line(x)
- Handset: Hearing Aid Compatible Handset

### Accessories:

- Cord Tray
- Placard

Quality telephones for the budget conscious owner.

The 32A-5 telephone is available in Single Line, Non-Speaker, 5 Programmable Speed-dial Keys, Hold, Redial, and Flash.



## USER MANUAL



I MESSAGE  
WAITING LIGHT



I OPTIONAL  
CORD TRAY

*Better by Design*

# Bittel

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### USER MANUAL

### GENERAL INFORMATION

Thank you for purchasing a Bittel product. The 32 series telephones are designed to meet all of the standard requirements for hotel applications at a moderate cost.

### PACKAGE CONTENTS

- Base unit
- Faceplate
- Handset
- Coiled handset cord
- Straight line cord

### INSTALLATION

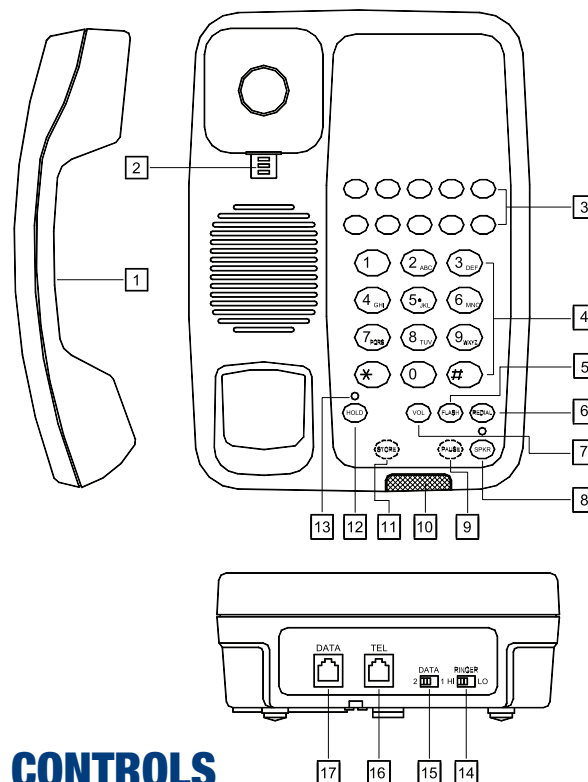
The 32 series telephones are designed for use behind a registered PBX system.

1. Located on the left side of the telephone is a modular jack. Insert one end of the coiled handset cord into this jack. An audible click will be heard when the cord is properly inserted. Insert the other end of the coiled handset cord into the modular jack on the handset.
2. Turn the telephone so the back panel is facing you. Insert either end of the line cord into the jack on the back of the telephone labeled "TO TEL". Insert the other end of the line cord into the telephone wall jack.
3. Once your telephone is connected, place the paper faceplate over the keys. The plastic overlay slips into place by hooking the tabs on the overlay into the recessed slots located on both sides. The overlay is easiest to insert when the left or right side tabs are inserted first, and the middle of the overlay is slightly bowed to allow for insertion of the tabs on the opposite side.

### USER MANUAL

### LOCATION OF CONTROLS

1. Handset jack
2. Wall mount clip
3. Memory keys
4. Numeric key pad
5. FLASH key
6. REDIAL key
7. VOL key
8. SPKR key
9. PAUSE key
10. Message Waiting Light
11. STORE key
12. HOLD key
13. Hold indicator
14. Ringer volume
15. Data switch
16. Line cord jack
17. Data port



### FUNCTION OF THE CONTROLS

1. Hearing aid compatible handset
2. The handset wall mount clip is used to hold the handset on hook in wall mount applications.
3. Programmable memory keys add special features or one touch dial for frequently dialed numbers
4. Oversized numeric keypad for ease of dialing
5. The FLASH key enters a 600 ms hook switch flash, which maybe required to access special telephone system features.
6. The REDIAL key redials the last number dialed.
7. The VOL key is used to step through the three available handset and speaker volume levels [Normal – Medium – High].
8. The SPKR key activates the speakerphone function. **Available on speaker-phone equipped models only.**
9. The PAUSE key, which is hidden under the faceplate, inserts a 3.6 second pause in stored numbers.

### USER MANUAL

10. The Message Waiting Light (MWL) indicates that the phone is ringing or that a message is waiting. **Neon or 90V message waiting signal only.**

11. The STORE key, which is hidden under the faceplate, is used to store numbers associated with Memory keys.

12. The HOLD key places a caller on hold.

13. The Hold Indicator illuminates when a caller is places on hold using the Hold key.

14. The Ringer Volume switch adjusts the ringer volume to LOW or HI.

15. The Data Port switch selects the connection of the Data port to line 1 or line 2. **Available on 2-line models only.**

16. The line cord jack provides a modular connection to telephone system.

17. The Data Port provides access to the telephone line for connection of ancillary equipment (e.g., modem, fax, or answering machine).

## PLACING A CALL

### Using the Handset

1. Lift the handset.
2. Listen for dial tone.
3. Dial the desired number, or press the REDIAL key to automatically dial a number.
4. To end the call, hang up by replacing the handset.

### Using the Speakerphone

Models 32TSD-10/5/3/P only

1. Press the SPKR key.
2. Listen for a dial tone.
3. Dial the desired number, or press the REDIAL key to automatically dial a number.
4. To end the call, press the SPKR key.

**USER MANUAL****RECEIVING A CALL**

When the phone rings, the corresponding line indicator will flash rapidly.

**Using the Handset**

1. Pick up the handset.
2. To end the call, hang up by replacing the handset.

**Using the Speakerphone**

Models 32TSD-10/5/3/P only

1. Press the SPKR key, the speakerphone comes on automatically.
2. Press SPKR when finished.

**ACTIVATING THE SPEAKERPHONE**

1. To activate the handset from the speakerphone mode, lift the handset.
2. To activate the speakerphone from the handset mode, Press the SPKR key and hang up the handset.

**USING THE HOLD KEY****Placing a Call on Hold**

Press the HOLD key to place the caller on hold. The Hold indicator will illuminate.

**Removing a Call from Hold**

1. To release hold in the handset mode, press the HOLD key.
2. To release hold in the speakerphone mode, press the SPKR key.

**Changing Phones after Placing a Call on Hold**

1. Place the caller on hold by pressing the HOLD key.
2. Place the handset in the cradle.
3. Pick up the handset or press the SPKR key at another telephone. The original telephone will detect the current status change and re-move the hold condition.

**ADJUSTING THE HANDSET VOLUME**

When the handset is first lifted, the handset volume is normal. Press the key once. The volume level will increase one level (to medium volume). Press the key once more and the volume level will increase an additional level (to high). To return the handset volume to normal volume, press the handset volume key again.

**USER MANUAL****ADJUSTING THE SPEAKER VOLUME**

Models (32)TSD-10/5/3/P only

To increase or decrease the speaker volume, adjust the slide switch on right side of the telephone.

**ADJUSTING THE RINGER VOLUME**

Locate the switch on the back of the telephone labeled RINGER LOW/HI. Slide the switch to the desired volume position.

**PROGRAMMING THE MEMORY KEYS**

The telephone must be connected to an active telephone line. The stored dialing sequence may be up to 16 digits in length.

1. Lift handset or press the SPKR key.
2. Press the STORE key, which is located under the faceplate.
3. Using the numeric key pad enter the desired number including PAUSE or FLASH if necessary,
4. Press the STORE key.
5. Press the desired Memory key location (including MWL).
6. Hang up the handset or press the SPKR key to finish.

**MESSAGE WAITING LIGHT**

The message waiting light is compatible with high voltage neon/90V systems. It also functions also as ringing indicator.

**DATA PORT**

The phone is equipped with a data port (modular jack) which may be used to connect an auxiliary phone device, such as a computer modem or a fax machine, to the telephone.

**CONVERTING FROM DESK TO WALL MOUNTING**

Remove the handset from the handset cradle. Remove the handset wall mount clip from its storage location in the lower portion of the handset cradle below the hook switch. Rotate the clip 180 degrees and reinsert it into the cradle. Connect the modular line cord between the wall mount jack and the telephone. Hold the telephone in front of the two mushroom shaped mounting posts located on the wall jack. Both eyelets should line up with the mounting posts, slide the telephone down on the posts. When properly installed, the telephone will be stable and secure.

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### FCC APPROVAL

The 32 series telephones comply with Part 68 of the FCC rules. Each telephone is labeled with the FCC registration number, the ringer equivalence number (REN), and other pertinent information pertaining to the telephone. If requested, you must provide this information to the Telephone Company.

### CE APPROVAL

The 32 series telephone complies with CE approval.

### THE RINGER EQUIVALENCE NUMBER

The Ringer Equivalence Number (REN) assigned to each terminal device provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all the devices does not exceed 5.

### JACKS

The 32 series telephones use standard USOC RJ11C modular jacks.

### WARRANTY

This product is warranted against faulty materials or workmanship. If during this period a defect arises, we may repair or replace the product, at Bittel's discretion, provided that:

1. The product has not been used for any purpose other than the normal use, for which it was intended,
2. Unauthorized product repair or modifications have not been attempted,
3. The product has never been used in a harsh or corrosive environment,
4. The product has not been damaged in transit,
5. The product was purchased directly from Bittel, an authorized dealer, or an authorized distributor.

THIS LIMITED WARRANTY GIVES THE BUYER SPECIFIC LEGAL RIGHTS. THE BUYER MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM JURISDICTION TO JURISDICTION.

### CONTACTING BITTEL

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