### **B110**

Corded Telephone

## **USER GUIDE**

# **User Guide**

## Unpacking your **Telephone**

In the box are:

- Base Unit
- Handset
- Coiled Handset cord
- Telephone line cord for Base Unit
- User manual Keep the packaging materials in a safe place in case you later need to transport the unit.

Keep your sales (till) receipt. which is your guarantee.

# 2. Installation

- 1. Locating the Base unit
  - (4) the telephone line cable will reach your telephone line socket or extension socket.
  - (4) it is not close to a sink, bath or shower, or anywhere else where it might get wet.
  - (4) it is not close to other electrical equipment fridges, washing machines, microwave ovens, TVs, fluorescent lights, etc.
- 2. Plug the coiled handset cord into the Handset. Plug the other end into the jack on the left side of the Base unit.
- 3. Place the Handset in the Base unit.



Always use the

telephone line cord supplied

with your

not work.

B110 phone. Other telephone line cords may

## Where to find it



which is your quarantee.

REDIAL button you may need this if you are using your B110 on a PBX or with Services BT'S Select

you)

last number dialled

Please keep your sales (till) receipt.

> 4. Plug one end of the telephone line cord the jack at the back of the base unit and the other end into modular wall jack.

to Modular

→ Wall jack

5. Lift the Handset and check for Dial tone in the earpiece.

Ringer HI/LOW switch.

Receiving Volume HI/LO seitch

# 3. Making and answering calls

#### To make a call

- 1 Lift the handset and wait for Dial tone
- 2 Dial the telephone number using the keypad

#### **Last Number Redial**

To make a repeat call to the last number you dialled (up to 32 digits):

- 1 Lift the handset and wait for Dial tone
- 2 Press (REDIAL)

#### Mute

While you are on a call, to mute the mouthpiece so that vour voice cannot be heard

1 Press and hold (MUTE)



### Use on a PBX

If you are using your **B110** on a PBX and the PBX User Guide tells you to press R(RECALL), press the R button on your **B110** 

To make a call:

- 1 Key In the outside line access digit then press REDIAL
- 2 Dial the telephone number

#### Technical details

B110 Telephone Standard

Temperature range Operating 0 °C to 40 °C Storage -20 °C to 60 °C

PBX compatibility Timed break recall: 100 ms.

Signalling type: DTMF (dual-tone multifrequency)so

called tone dialing.

Network connectionThis equipment is intended to be used in the UK only.

Operation on other countries PSTN termination points

## 4. Troubleshooting

The **B110** must be serviced by trained engineers. NEVER attempt any repairs or adjustments yourself - you could invalidate the Guarantee.

If the phone does not ring ... Make sure your **B110** is fully plugged into the

telephone line socket.

Check that the total REN value of all equipment connected to your telephone line is no more than 4. Disconnect one or more telephones and see whether that helps.

If you cannot make Calls ... Make sure your **B110** is fully plugged into the

telephone line socket.

Disconnect all other instruments connected to the same line as the B110 and see whether you can

make a call.

Disconnect the **B110** from the telephone line and plug a different phone into the socket. Try making a call. If this works, the line is OK.

If you are using a two-way socket adapter, remove it and plug a telephone directly into the socket, if the call now works, the adapter may be faulty.

If you think the fault may be on the exchange line, contact the service provider.

## 5. Guarantee and service

This product is guaranteed against manufacturing defects for a period of 1 Year.

This does not cover the product where the fault is due to misuse, abuse,

of the instructions, or where the product has been thoubject of unauthorised modifications or alterations, or has been the subject of commercial use.

In the event of a problem with the product within the guarantee periodease return it to vour nearest Argos store.

If the item is shown to have had an inherent defect present at the time of salehe store will provide you with a replacement.

Your statutory rights remain unaffected.

Guarantor; Argos Ltd 489 - 499 Avebury Boulevard Central Milton Kevnes

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#### EC Declaration of Conformity

We the manufacturer / Importer: Binatone Telecom Plc

1 Apsley Way London NW2 7HF, United Kingdom.

Declare under our sole responsibility that the following product

Type of equipment: Corded phone

Model Name: B110

Country of Origin: China Value Brand:

R&TTE Directive (1999/5/EC) - (valid up to 12 Jun 2016)

- (effective on 13 Jun 2016)\*

complies with the essential protection requirements of R&TTE Directive 1999/5/EC on the approximation of the laws of the Member States relating to Radio Spectrum Matters, the EMC Directive (2014/30/EU) on the approximation of the laws of the Member States relating to electromagnetic compatibility (EMC) and Radio Equipment & Telecommunications Terminal Equipment Directive (1999/5/EC) - R&TTE, Article

2006/95/EC relating to Electrical Safety.

EN 55022:2010

EN 55024:2010

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

The product is labelled with the European Approval Marking CE as show. Any Unauthorized modification of the product voids this Declaration.

Manufacturer / Importer

(signature of authorized person)

ature: (K.H.Mueller, CT0)

London,

Signature:

Place & Date: 8-Nov, 2016



#### Connection and conditions for use

You can connect your B110 phone to a direct exchange line (DEL) - a line connected to a local exchange, with its own phone number; to an extension socket connected to a DEL: or to an extension on an **approved** compatible PBX Do not connect the B110 phone as an extension to a pay phone.

The ringer equivalence numbers (RENs) of all instruments (phones, famachines, etc.) connected to an exchange line must not add up to more than 4 - otherwise, one or more of them may not ring and/or answer calls correctly The B110 phone has a REN of 1, and most other telephones have a REN of 1

unless marked otherwise.



Wasteelectricalproductsmustnot bedisposedofwithhouseholdwaste. Thisequipmentshouldbetakento vourlocalrecyclingcentreforsafe

treatment