

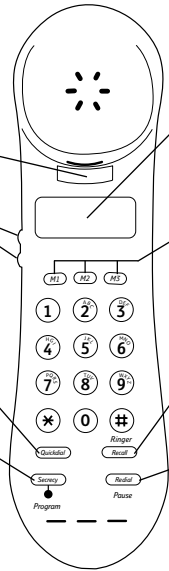
At a glance

Hook switch
Lets you make a follow-on call without replacing the handset.

Speaker volume control buttons
Used to adjust the speaker volume of a call.

Quickdial button
Use to store and dial Quickdial numbers.

Secrecy (Program) button
Allows you to talk to someone in the same room without your caller hearing.



LCD Display
Shows stored/dialled telephone numbers. Also displays call timer and other visible information

Memory buttons
Use to store and dial one-touch numbers.

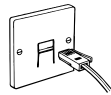
Recall button
For use with switchboards and BT Select Services.

Redial button
Press to redial the last number called or to enter a pause in the memory.

Setting Up

Please read the instructions carefully before use, and keep this user guide for future reference.

Connect the telephone line cord



Safety information

Do not expose to direct sunlight.

Do not stand your product on carpets or other surfaces which generate fibres, or place it in locations preventing free flow of air over its surfaces.

Do not submerge any part of your product in water and do not use it in damp or humid conditions, such as bathrooms.

Do not expose your product to fire, explosive or other hazardous conditions.

Using your Duet 600 telephone

To make a call

- Lift the handset. You will hear a dial tone.
- Enter the telephone number. The number will be shown on the display and dialled.

To end a call

- Replace the handset.

Call Timer

Your Duet 600 automatically times the duration of all outgoing and incoming calls. The call timer is shown on the right of the display, replacing any number that was there, e.g. 00-14
TIMER.

To redial the last number

Redial

- The last number dialled is stored in the redial memory.
- Press the **REDIAL** button. The number is shown on the display and dialled automatically.

If you are redialling a number when connected to a switchboard, wait until you hear a dial tone, then press the 9 button, wait again for a dial tone and then press REDIAL. This applies even if 9 is stored in REDIAL.

To switch secrecy on and off

When on a call you can talk to someone in the same room, without your caller hearing.

Secrecy

- During a call press the **SECURITY** (Program) button. The LED will flash to indicate that secrecy is on. You can talk and your caller will not hear you.
- To resume your call press the **SECURITY** (Program) button again. The LED will stop flashing.


To adjust the speaker volume


The speaker volume can only be adjusted when the telephone is off the base.

The switch can be found on the left hand side of the telephone.

There are 5 levels. 1 = quietest. 5 = loudest.

The volume will remain at the level you have set between calls until you adjust it again.

Press to increase the volume. 

Press to decrease the volume. 

The display will show the volume increase or decrease.



To adjust the ringer tone and volume

The Duet 600 has 3 ringer tones to choose from at 3 different volume levels. One button sets both the tone and volume setting. See the table opposite to help you select the right setting.

Secrecy **#** **0-9** **Secrecy**

- Press the **SECURITY** (Program) button. The LED will start to flash.
- Press the **#** (Ringer) button.
- Press the keypad button, **0 to 9**, for the tone/volume you want. The display will show the current setting and you will hear a beep from the handset which is not audible unless held up to the ear, e.g. Press 5 = Tone 2 at medium volume (see table).
Display shows RINGER TONE VOLUME
2 2
- Press the **SECURITY** (Program) button. The LED will stop flashing. Your selected setting is now stored.

Tone	Vol. 1 Quiet	Vol. 2 Medium	Vol. 3 Loud
Tone 1	1	2	3
Tone 2	4	5	6
Tone 3	7	8	9
No Tone	0 = Silent (the display will show Ringer Off to confirm setting)		

When the ringer is switched off the ring indicator light will continue to flash to indicate an incoming call. The ringer will remain switched off until you lift the handset again. It is not possible to switch the ringer off permanently.

To use the Recall button

Recall

You may need to use the **RECALL** button if you are connected to a switchboard/PBX (Private Branch Exchange), contact your PBX supplier for further information. The **RECALL** button is also used for BT Select Services.

Storing and dialling numbers

M1 **M2** **M3**

You can store up to 10 numbers in the **QUICKDIAL** memory (**0 to 9**) and a further 3 numbers using the **MEMORY** buttons (**M1, M2 and M3**).

Your Duet 600 comes with memory labels which can be used to keep a note of your stored numbers.

To store a number using the MEMORY buttons (M1, M2, M3)

Secrecy **M1** **M2** **M3** **Secrecy**

- Press the **SECURITY** (Program) button. The LED will start to flash.
- Press the **MEMORY** button (**M1, M2, or M3**) under which you want to store the number. The display will show the location you have chosen, e.g. MEMORY
1.
- Use the keypad to enter the telephone number.
- You can use the **UP/DOWN** button on the side of the telephone to go back and delete if you have entered the wrong number.
- Press the **SECURITY** (Program) button. The number will stop flashing and is now stored.
The display will show MEMORY
1 Stored.

To store a pause in the dialling sequence of a memory number, e.g 9, pause, 6, press the REDIAL button.

To dial a number stored using the MEMORY buttons (M1, M2, M3)

M1 M2 M3

- Lift the handset
- Press the **MEMORY** button (M1, M2, or M3) under which the number you want is stored. The number is shown on the display and dialled automatically.

To store a number using the QUICKDIAL memory

Secrecy Quickdial 0-9 Secrecy

- Press the **SECURITY** (Program) button. The LED will start to flash.
- Press the **QUICKDIAL** button and then a number, 0 to 9, under which you want the number stored. The display will show the location you have chosen, e.g.

1
QUICK
DIAL

- Use the keypad to enter the telephone number.
- You can use the **UP/DOWN** button on the side of the telephone to clear the last digit if you have entered the wrong number.
- Press the **SECURITY** (Program) button to confirm. The number will stop flashing and the number is now stored. The display will show

1 Stored.
QUICK
DIAL

To dial a number stored using the QUICKDIAL memory

Quickdial 0-9

- Lift the handset.
- Press the **QUICKDIAL** button and then the number (0 to 9) under which the number you want is stored. The number is shown on the display and dialled automatically.

You cannot delete stored numbers but it is possible to overwrite them simply by storing another number in the same memory location.

If disconnected from the telephone line, numbers stored in the memories will be retained for a minimum of 10 minutes.

General information

Guarantee

Within the 12-month guarantee period:

BT guarantees the product for 12 months from the purchase date if the goods have only been used for their intended purpose, and have not been subjected to misuse, or been wilfully or accidentally damaged. The goods have not been tampered with or repaired by anyone other than BT, its staff or agents. If a fault does occur in this product, and you bought the unit yourself, provided that you return it to the place of purchase and produce your receipt, it will either be repaired or replaced free of charge. The terms and conditions of this guarantee do not affect your statutory rights.

Outside the 12-month guarantee period:

If your product needs repair after the guarantee period has ended, the repair must meet the approval requirements for connection to the telephone network. We recommend that you call BT on **Freephone 0800 800 150**, or visit your nearest BT shop, and you will be informed of our recommended repair agents.

Switchboard compatibility

This product is intended for use within the UK for connection to the public telephone network and compatible switchboards, which support tone dialling and time break recall. If in doubt please consult your service provider.

Technical information

All items of telephone equipment have a Ringer Equivalence Number (REN) which is used to calculate the number of items that may be connected to any one telephone line.

Although you may have any number of sockets, it is important to limit the number of telephones and other items of apparatus connected to the line by those sockets, to ensure that each telephone will ring.

Every telephone or item of apparatus has a Ringer Equivalence Number (REN). In most cases a standard line should provide enough current for two or more telephones or items of apparatus, if then the RENs add up to no more than 4.

Your Duet 600 has a REN of 1. Any telephone provided by BT may be assumed to have a REN of 1 unless otherwise stated on the base. Even where the number of telephones has been limited, there is no guarantee that the different types of telephone on the same line will ring.

If the REN of 4 is exceeded, the telephone may not ring. With different telephone types there is no guarantee of ringing, even when the REN is less than 4.

This equipment complies with the essential requirements of the Radio Equipment and Telecommunications Terminal Equipment Directive, 1995/5/EC.

Wall mounting

Use the template in the left hand margin to drill holes in the wall.

Pull out the wall mounting catch on the base unit, reverse it and replace it. The handset will now be able to rest on the hook when your Duet 600 is wall mounted.

Top



Screw positions



Offices worldwide

The telecommunications services described in this publication are subject to availability and may be modified from time to time. Services and equipment are provided subject to British Telecommunications plc's respective standard conditions of contract. Nothing in this publication forms any part of any contract.

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Duet 600

Compact Telephone

User Guide

This product is intended for connection to analogue public switched telephone networks and private switchboards in the United Kingdom.