



# Bluetooth™ Hands-Free Headset

*Experience the freedom  
of wireless communication*



**User Manual**  
**F8T063**



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## INTRODUCTION

Thank you for purchasing the Belkin *Bluetooth* Hands-Free HeadSet.

The Belkin Hands-Free Headset brings the Bluetooth™ revolution to your mobile phone. It utilizes *Bluetooth* v1.1 technology to give you the advantage of hands-free communication through your mobile phone, with the extra freedom of a wireless connection! Now you can make and receive calls with the simple touch of a button—without ever touching your mobile phone. Simply activate calls with a touch of the answer/end button on your earpiece.



## OVERVIEW

### I. Important information for safe use

#### **Driving**

Before using, please check with local authorities, the rules and regulations affecting the use of hands-free devices.

Only use the Belkin Bluetooth headset where and when it is safe to do so.

## OVERVIEW

### II. Controls and functions/sounds

#### **Keypad**

- One multifunction push button to switch the headset on/off, to select pairing mode or to initiate/answer/end a call
- Two push buttons to control volume up/down

#### **LED Indicators**

##### **Green LED**

- Continuous – Headset on
- Flashing – Headset in Standby mode (waiting for call)

##### **Red LED**

- Continuous – Battery is low, recharge battery
- Green and Red LED

- Flashing – Headset in pairing mode.

- Waiting for phone to initiate pairing

*For pairing instructions please see page 5*



## INSTRUCTIONS

### Wearing the headset

- The headset can be worn on either ear, by changing the orientation of the ear hook.
- To remove the ear hook, carefully align the notches/slots and pull away from the headset
- To place on the ear, hold the headset in the hand and push the open end of the hook slightly away from the headset body
- The headset can also be worn in conjunction with glasses. First fit the headset, then your glasses.

## INSTRUCTIONS

### Preparing the headset for use

Before the headset can communicate, it must be paired with your phone. This is to ensure that the headset operated only with your chosen device and not any other Bluetooth device within range.

- Pairing information is stored by the headset and can be changed at any time
- Pairing need only be done once
- A PIN Code is required for pairing. The PIN code for the headset is preset to 1234;

The exact process to pair the headset will also depend on the device it is being paired with. The user manual for that device will give instructions on how to do this. In all cases, the headset will need to be put into PAIRING mode, which is described here.

1. Ensure the headset is switched OFF
2. Press and hold the Multifunction button for 4 seconds (or until the red & green flash in turn). A short beep will also be heard
3. The headset is now ready to be paired

## INSTRUCTIONS

4. Follow the instructions for your mobile phone to pair it to the headset
5. When prompted by your phone, enter the PIN code for the headset (1234)
6. Once paired, the headset will automatically switch to STANDBY mode – Green LED will flash continuously
7. Your headset and phone are now paired and ready for use

## OPERATING INSTRUCTIONS

### **Switching the headset on and off**

- Switching ON – Press the Multifunction button for 2 seconds. A low-high tone and flashing GREEN LED indicates the headset is switched ON
- Switching OFF – Press the Multifunction button for 2 seconds. A high-low tone indicates the headset is switched OFF

### **Answering/Terminating calls**

- When your phone receives a call, the phone ring tone will be heard in the headset. Pressing the Multifunction button ONCE will answer the call. Pressing the Multifunction button again terminates the call

### **Making a call (voice dialling\*)**

- Press the Multifunction button to activate voice dialling
- Upon hearing a beep, say the name of the person you wish to call
- Your phone will place the call automatically. In the event the phone does not recognise the your voice, please repeat the steps above.
- Once connected, pressing the Multifunction again will terminate the call
- If the desired number has no voice tag\*\*, you will need to use the phone keypad to place the call manually. Using this method, the call will automatically transfer to the headset. Pressing the Multifunction button will terminate the call

\*Check your phone manual to see if this feature is supported

\*\*Please refer to your phone manual for information on creating voice tags

## TROUBLESHOOTING

If the headset stops operating, please try the following:

- The battery may be flat. Ensure that it is fully charged by charging it for 5 hours
- The headset may no longer be paired to the phone. Please repeat the pairing process described in pages 5 and 6

### LED indicator table

Led Colour	Steady ON	Alternate Flashing	Steady OFF
Red	Switched OFF and on charge or battery low		OFF Mode
Green	In use		Off Mode
Red&Green		Pairing Mode	OFF Mode

## PRODUCT INFORMATION

### Specifications

- Compliant to *Bluetooth* 1.1V (Class II)
- Operational Distance: Max 10 Metres
- Talk time: Up to 3.5 Hours\*
- Standby time: Up to 100 Hours
- Weight: 23g

### Package Includes

- Belkin Hands-Free Headset
- Charging Cradle
- User Manual
- Mains Charger

\*Talk time can vary depending on make and model of phone.

## DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY

we, Belkin Corporation, of 501 West Walnut Street, Compton, CA 90220, declare under our sole responsibility that the product,

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to which this declaration relates, complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### **Caution: Exposure to Radio Frequency Radiation.**

The radiated output power of this device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such manner that the potential for human contact normal operation is minimized.

When connecting an external antenna to the device, the antenna shall be placed in such a manner to minimize the potential for human contact during normal operation. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

### **Federal Communications Commission Notice**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### **Modifications**

The FCC requires the user to be notified that any changes or modifications to this device that are not expressly approved by Belkin Corporation may void the users authority to operate the equipment.

### **Canada-Industry Canada (IC)**

The wireless radio of this device complies with RSS 139 & RSS 210 Industry Canada. This Class B digital complies with Canadian ICES-003.  
Cet appareil numérique de la classe B conforme à la norme NMB-003 du Canada.

### **Europe-European Union Notice**

Radio products with the CE 0560 or CE alert marking comply with the R&TTE Directive (1995/5/EC) issued by the Commission of the European Community.

## INFORMATION

Compliance with this directive implies conformity to the following European Norms (in brackets are the equivalent international standards).

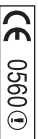
- EN 60950 (IEC60950) – Product Safety
- EN 300 328 Technical requirement for radio equipment
- ETS 300 826 General EMC requirements for radio equipment.

To determine the type of transmitter, check the identification label on your Belkin product.

Products with the CE marking comply with the EMC Directive (89/336/EEC) and the Low Voltage Directive (72/23/EEC) issued by the Commission of the European Community. Compliance with these directives implies conformity to the following European Norms (in brackets are the equivalent international standards).

- EN 55022 (CISPR 22) – Electromagnetic Interference
- EN 55024 (IEC61000-4-2,3,4,5,6,8,11) - Electromagnetic Immunity
- EN 61000-3-2 (IEC610000-3-2) - Power Line Harmonics
- EN 61000-3-3 (IEC610000) – Power Line Flicker
- EN 60950 (IEC60950) – Product Safety

Products that contain the radio transmitter are labeled with the CE 0560 or CE alert marking and may also carry the CE logo.



## INFORMATION

### **Belkin Corporation Limited Two-Year Product Warranty**

Belkin Corporation warrants this product against defects in materials and workmanship for its warranty period. If a defect is discovered, Belkin will, at its option, repair or replace the product at no charge provided it is returned during the warranty period, with transportation charges prepaid, to the authorized Belkin dealer from whom you purchased the product. Proof of purchase may be required.

This warranty does not apply if the product has been damaged by accident, abuse, misuse, or misapplication; if the product has been modified without the written permission of Belkin; or if any Belkin serial number has been removed or defaced.

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[belkin.com](http://belkin.com)

## Belkin Corporation

501 West Walnut Street • Compton • CA • 90220 • USA • Tel.: 310.898.1100

## Belkin Components, Ltd.

+44 (0) 1933 35 2000  
Rushden • United Kingdom

## Belkin Components B.V.

+31 (0) 20 654 7300  
Schiphol-Rijk • The Netherlands

## Belkin Components GmbH

+49 (0) 89 143405 0  
Munich • Germany

## Belkin Components SAS

+33 (0) 1 34 58 14 00  
Jouy en Josas • France

## Belkin Tech Support

US: 310.898.1100 ext. 2263  
800.223.5546 ext. 2263  
Europe: 00 800 223 55 460

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