Falcon Dual Ear <u>STEREO</u> Bluetooth® Over the Head Headset

USER GUIDE



Part #: FEDESH02

www.dashcam.co

Read before using dual ear stereo headset:

Thank you for purchasing our Falcon Dual ear headset FEDESH02. Please check the contents of this package to verify the items listed on the package are included. Be sure to read this User Guide before you use the Headset. The FEDESH02has been developed using Bluetooth® wireless technology and is capable of connecting with Bluetooth® devices designed with Audio Gateway and PDAs. Desktop and notebook computers can be connected and paired with the Headset using a USB Bluetooth® Dongle. Before using the Headset, please verify your Bluetooth® device (phone, PDA) complies with Bluetooth® V3.0 and supports the Bluetooth® Headset or Handsfree A2DP AVRCP Profiles.

Specifications

-Product Model No:	FEDESH02
-Standard Convention/Signal Output:	B1uetooth® V4.0 C
-Frequency Band:	2.4OHz - 2.483S0Hz, ISM
Band	
-TaIk/Standby Time:	Up to 20 hours/ Up to 500
hours	
-Supporting Profile:	Headset & Handsfree, A2DP,
AVRCP	
-Connection:	Peer to Peer
-Data Encryption:	128 bits encrypted
-Power Capacity:	Rechargeable Li-Polymer
-Power Supply:	5V DC, 100-240 AC adapter
-Operation Temperature:	-10 to 55 Celsius
-Facility Saving Temperature:	-20 to 60 Celsius
-Operation Moisture:	10% - 90% (non-concrete
status)	
-Safety Regulation:	CE,FCC,BQB

Primary Operation

- 1. $\underline{\text{Turn on}}$: In the off state, press and hold multifunction key for 3 seconds.
- 2. Turn off: In the on state, press and hold multifunction

key for 3

seconds until red LED light turns off.

3. <u>Put Headset in Paring Mode</u>; In the off state, press and hold the multifunction key 7 seconds until red and blue

LED flash alternately.

 Answer a call: Press the multifunction key one time while the

call coming in to answer from the headset.

 End a call: Press the multifunction key one time while the talking

to end a call from the headset.

Reject a call: Press and hold multifunction key about 3 seconds until

there is a prompt sound from the headset to reject the incoming call.

 Voice dialing: While in the headset and mobile connecting state,

press and hold multifunction key 3 seconds until you hear a beep to operate the voice dialing. (to use this function, your mobile

must support this option)

8. <u>Redial number:</u> While in the headset and mobile connecting state,

press multifunction key two times until you hear a beep to redial

the last dialed number.

9. Play/Pause music: While in the standby state, press

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multifunction key one time to play or pause music.

- 10. <u>Vol+:</u> While in the talking or music state, press "Vol+" one time, the volume will increase a degree. Press and hold the button until you hear a beep to attain the max volume.
- Vol-: While in the talking or music state, press "Vol-" one time, the
- volume will decrease a degree. Press and hold the button until you hear a beep to attain the min volume.
- 12. <u>Play previous song:</u> Press"+ "one time to play the previous song.
- 13. <u>Play next song:</u> Press"+/-" one time to play the next song.
- 14. On/off mute: Press "Vo1+" & "Vol-" for 3 seconds until you hear a beep to turn on / off MIC.

Important operation notice: Bluetooth® paring

Bluetooth® paring is the phrase used for Bluetooth® products use: it makes the Bluetooth® devices connect wirelessly to other devices via simple operation. For example, you must enable the Bluetooth® function on your mobile phone or device, if you want to use the mobile and Bluetooth® headset, then put the headset in pairing mode and search for the headset in your bluetooth function on your device, pair and connect by password.

FEDESH02 Bluetooth® Stereo Headset Paring:

- Make sure the headset is off (see Switch on/off)
- 2. Press and hold multifunction key for 7 seconds until red and blue LED flash alternately.
- 3. Follow the operating instruction of your Bluetooth® mobile phone $\parbox{\footnote{A}}$
- to start the pairing process, Typically, this is done by going to a
- " Connect" or "Setup" menu and then selecting the option to search the Bluetooth® devices.
- 4. The mobile device will find FEDESH02 and ask you if you wish to connect your mobile with this headset. Press "Yes" or "Confirm" to confirm this action.
- 5. Enter password or PIN 0000, and press "Yes" or "Confirm".
- (Notice: If the connection is successful, the blue LED of the headset
- will flash 3 times. Then blue LED will flash one time every 7
- seconds. If the paring is unsuccessful, the red and blue LED will continue to flash alternately. You please turn off the headset and begin paring again.)

Voice dialing (dialing a number by saying a name)

Voice dialing is available if the voice recognition is turned on, and bluetooth® headset has been paired

- 1. Press multifunction key of the headset one time, you will hear a
- beep.
- 2. Say the name of the person you wish to call clearly (Notice: Your device must support voice dialing function)

Troubleshooting:

If disconnection occurs, please check the following factors:

- 1. Ensure that the headset has enough power, is turned on and has
- been successfully paired to the mobile.
- The Bluetooth® function of the mobile is enabled.
- Ensure the distance between the headset and mobile is not over 30 feet, or there is wall or other disturbance or other electrical devices between headset and mobile.
- 4. Bluetooth® music devices or the music devices with Bluetooth $\,$
- connector /Bluetooth® stereo dongle must support A2DP.

 5. Some mobile can support the switching between music
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and

calling for Bluetooth® connection, while other phones will not support this function.

Battery information:

Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two or three

completed charge and discharge cycles. The battery can be charged

and discharged hundreds of times, but it will eventually wear out.

Please disconnect the connection between charger and headset when not charging. Do not leave a fully charged battery connected to a

Charger for over 24 hours, since overcharging may shorten battery lifetime. If left unused, a fully charged battery will lose power over time. Leaving the device in extreme hot or cold temperatures, such as in closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery. A device in extreme hot or cold environments may not work temporarily, even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing. Do not dispose of batteries in a fire as they may explode. Battery may also explode if damaged.

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Contact Information:

Falcon Electronics 972.600.1320 www.dashcam.co

Falcon Electronics Limited Warranty

What warranty covers: Manufactuer warrants to original purchaser that the product funished hereunder shall be free from defects in material and workmanship under normal use and service. In the event of any defect in material or workmanship, the manufacturer will for twleve (12) months from the date of delivery of product to purchaser, F.O.B. point of origin replace any defective parts in respect to the product or replace the product with new or like new product at manufacturers option. In the event of a defect, return the product in tact to the manufacturer (shipping to manufacturer will be paid by purchaser) with evidence of purchase date within last 12 months for proper handling of the warranty claim.

What is Not Covered:

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- Defects or damage resluting from use of products in other than it normal and customary manner
- Defective or damage from misuse, accident, water or neglect
- Scraches or cosmeteic damage that does not effect operation of the product
- Product damge or bodily injury
- Contact Falcon to purchase extended replacement warranty

General Provions: This warranty is given in lieu of all other express warranties, implied warranties, including without limitation, implied warranties or merchantability and fitness for a particular purpose, are limited to the duration of this limited wrranty, in no event shall the manufacturer or seller be liable for damages in excess of the purchase price of the product