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MOTORCYCLE BLUETOOTH® KIT

Model Number: EA2306

INSTRUCTION MANUAL



WFI COMF

Congratulations on choosing to buy a Signify® product.

All products brought to you by Signify® are manufactured to the highest standards of performance and safety, and, as part of our philosophy of customer service and satisfaction, are backed by our comprehensive 1 Year Warranty and customer technical support line.

This comprehensive instruction manual will provide you with a detailed guide on how to operate your product and will also assist you in troubleshooting any problems that you may encounter.

If you have any queries regarding the use of this product, please feel free to phone our technical support line for some friendly advice. If you are experiencing difficulties or believe that the product may have a technical fault, we will assist you in rectifying the issue. We can generally solve most problems simply and quickly over the phone, so please always phone us first!

We are sure that you will enjoy using this product and you can expect to gain years of service from this product when it is used and maintained in the correct manner









MODEL: FA2306 PRODUCT CODE: 713007 08/2023

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03



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Motorcycle Bluetooth® Kit

Warranty Details

REGISTER YOUR PURCHASE AT www.aldi.com.au/en/about-aldi/product-registration/ TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION

The product is guaranteed to be free from defects in workmanship and parts for a period of 12 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion. The benefits conferred by this warranty are in addition to all rights and remedies in respect of the product that the consumer has under the Competition and Consumer Act 2010 and similar state and territory laws.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



GENERAL INFORMATION AND SAFETY INSTRUCTIONS

RETAIN FOR FUTURE USE

Read this manual thoroughly before first use, even if you are familiar with this type of product. The safety precautions enclosed herein reduce the risk of fire, electric shock and injury when correctly adhered to. Please keep this instruction manual in a safe place along with your purchase receipt, warranty certificate and carton for future reference. If applicable, pass these instructions and packaging on to the next owner of the product. Always follow basic safety precautions and accident prevention measures when using an electrical product.

- 1. Read all instructions before using the Motorcycle Bluetooth® Kit.
- 2. This Motorcycle Bluetooth® Kit is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the Motorcycle Bluetooth® Kit by a person responsible for their safety. Children should be supervised to ensure they do not play with the headset.
- Do not use the Motorcycle Bluetooth® Kit for anything other than its intended use
- Do not allow the headset, microphones, earphone mounts or USB-C charging cable to be submerged in water or any other liquid.
- The use of attachments not recommended or sold by the manufacturer is dangerous and may cause fire, electric shock or injury.
- Keep the headset and microphone, earphone mounts out of direct sunlight.
- Do not pull or carry by the USB-C charging cable, use the cable as a handle, close a door on the cable, or pull the cable around sharp edges or corners. Keep the USB-C charging cable away from heated surfaces.
- 8. Do not bend or damage the USB-C charging cable.



GENERAL INFORMATION AND SAFETY INSTRUCTIONS (CONT.)

- 9 Always turn off the headset when not in use. To disconnect from the power supply, first ensure the unit is turned off by pressing and holding the power/intercom button for approximately 3 seconds. switch off at the outlet, then grip the plug and pull from the power socket. Never pull by the cable. The USB-C charging cable must be removed from the power socket before cleaning, servicing, or maintenance
- 10. Never force the USB-C charging cable into an outlet.
- 11. The manufacturer and retailer are not responsible for any eventual damages caused by improper or faulty use.
- 12. The headset and microphone have no user serviceable parts contained within. Do not attempt to repair, disassemble or modify the headset or the microphone.
- 13. The internal battery is not replaceable, do not attempt to replace it.
- 14. This product is intended for personal use only, and is not intended for commercial industrial or trade use

CAUTION! Always use extreme care when using the headset while operating a motorcycle, motor vehicle or bicycle.

CAUTION! Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, can result in an explosion.

CAUTION! Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas.

CAUTION! A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

AFTER SALES SUPPORT **AU)** 1300 777 137





GENERAL INFORMATION AND SAFETY INSTRUCTIONS (CONT.)

WARNING: A battery can only be subjected to 0°C to 45°C during usage, storage or transportation.

WARNING: A battery can only be subjected to 11.6kPa or less during usage, storage or transportation at an ambient temperature of 20±5°C.



Read this instruction manual carefully before using the Motorcycle Bluetooth® Kit and keep it in a safe place for future reference.









PRODUCT OVERVIEW



- 1 Headset
- 2 Wired Boom Microphone
- 3. Wired Microphone
- Dual Hook & Loop Pad 4. **Earphone Mounts**
- 5 2 x Headset Clips

- 3M™ pad for Headset Clip 6
- 7 **USB-C Charging Cable**
- 8. 4 x Felted Adhesive Pads (for speakers)
- 9 2 x Small Felted Adhesive Pads for Microphone

Included (not pictured): 1 x Instruction Manual, 1 x Getting Started Guide, 1 x Warranty Certificate.

PRODUCT OVERVIEW (CONT.)

Headset Main Unit



- 1
- 2. Power/Intercom Button
- 3 LED Indicator
- 4. Multifunction Button
- 5. USB Charging Port
- 6. Earphone Input

GFTTING STARTED

Before First Use

Prior to using your Motorcycle Bluetooth® Kit, please read all safety and operating instructions thoroughly. Please ensure you follow the steps below before using this product. We recommend you keep the original packaging for storing your Motorcycle Bluetooth® Kit when not in use.

- Unpack the product but keep all packaging material until you have made sure your new Motorcycle Bluetooth® Kit is undamaged and in good working order.
- Remove the twist-ties which are securing the different components of the Motorcycle Bluetooth® Kit. Uncoil the USB-C charging cable and straighten it to remove any kinks. Do not use the product if the cable is damaged, please call the After Sales Support line on 1300 777 137 for further advice.



ΝΩΤΔΙΙΔΤΩΝΙ

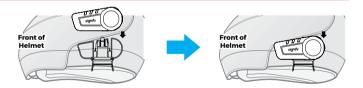
Fitting the Headset to your Helmet

Please follow the steps below to fit the headset to your helmet. All necessary accessories required to mount the headset on your helmet have been provided.

- 1 Fit the headset clip (with the clamp) to the left side of your motorcycle helmet making sure the inside of the headset clip is in between the internal padding and external shell of the helmet
- Guide the tabs on the rear of the headset into 2 the visible slots on the headset clip. Push till you hear a click sound and you cannot go any further



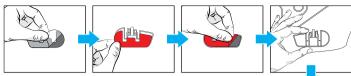
NOTE: The multifunction button should be facing to the back of the motorcycle helmet on the left side and should be visible on the exterior of the helmet, when attaching it to the headset clip (with clamp).



3. Alternatively, for helmets with thicker inner paddings such as bicycle helmets, you can use the other headset clip (without the clamp) to fix your headset to the helmet. Peel one side of the 3M™ pad for headset clip and stick it to the smooth surface side of the headset clip. Undo the other side of the 3M[™] pad for headset clip and attach it to the left side of the helmet. Guide the tabs on the rear of the headset into the visible slots on the headset clip. Push till you hear a click sound and you cannot go any further (see next page for images).



INSTALLATION (CONT.)



4. Fit the dual hook and loop pad earphone mounts to the inside (internal padding) of your helmet. It is suggested to put one on either side closest to your ears. Once you have found the correct position for the earphone mounts, put the felted adhesive pads (for speakers) in its place, remove the adhesive sticker and apply to the inside of your helmet.







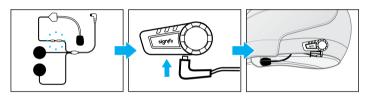
- Once you have fitted both felted adhesive pads (for speakers) to the inside of your helmet, attach the hook and loop earphone mounts to the felted pads.
- For your convenience two different options of microphones have been included. Position the microphone of choice to the left side of your helmet along the inside wall, closest to the headset and near your mouth.

NOTE: For the wired boom microphone, the felted adhesive pad is already attached to the microphone. Simply peel the sticker and attach the wired boom microphone to the inside of the helmet. For the other microphone, use one of the two small felted adhesive pads (supplied) to mount onto the inside of the helmet.

INSTALLATION (CONT.)

NOTE: Some helmets may contain removable padding on the inside. You may need to run the microphone between the padding to ensure there is enough room inside the helmet.

- 7 Connect the microphone plug to the socket on the dual hook and loop earphone mounts and then insert the micro USB plug of the dual hook and loop pad earphone mounts to the earphone input located at the bottom of the headset
- Tuck any excess cable from the microphone and dual hook and loop 8. earphone mounts inside the helmet.



NOTE: It is recommended that only a few centimetres of the microphone cable comes out from the headset.





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INSTRUCTIONS

Charging the Headset

- Connect the Type-C end of the USB-C charging cable (included) into the USB charging port on the headset.
- Insert the other end of the USB-C charging cable into a suitable 5V USB power supply. The LED indicator will illuminate (red) while charging.
- Dependent on the charging source, it may take up to 2.5 hours to fully charge the battery.
- 4. Once charging has finished, the LED indicator (red) will turn off.

Turning the Headset On/Off

- Press and hold the power/intercom button for approximately 2 seconds to turn the headset on. The LED indicator (blue) will flash quickly for a short period of time and then at slower intervals indicating the headset is powered on correctly.
- Press and hold the power/intercom button for approximately 3 seconds to turn the headset off. The LED indicator will turn red (followed by no colour) to indicate the power is off.

NOTE: It is recommended to charge the headset for up to 2.5 hours prior to first use.

Bluetooth® Connection

The Motorcycle Bluetooth® Kit features a wireless Bluetooth® connection enabling calls and music to be streamed directly from compatible devices such as Smartphones, MP3 players and GPS navigation systems. Before using the Bluetooth® connection you must first pair your chosen device. Please follow the steps below to pair and use the Bluetooth® connection.

Pairing your Bluetooth® Enabled Device

- When connecting the headset to your Smartphone, MP3 player or GPS 1 navigation system; ensure the headset is turned off before connecting via Bluetooth®
- With the headset in place and on your ears, press and hold the power/ 2. intercom button for approximately 8 seconds until the LED indicator is flashing (blue and red) and the headset voice prompt says 'pairing'.
- Switch on the Bluetooth® functionality on your Bluetooth® device and 3 scan for available connections. The Motorcycle Bluetooth® Kit will be shown in the available connections as 'FA2306'
- When the device discovers 'EA2306', select and connect to 'EA2306'. 4. This process should take a few seconds to connect, enter the password '0000' if required.
- When the headset and the Bluetooth® enabled device have paired, 5 the headset voice prompt will say 'connected'. At this stage, the LED indicator will start flashing (blue) at slower intervals.
- You are now ready to listen to music or make and receive calls from 6. vour Bluetooth® enabled device.

NOTE: When using the Bluetooth® connection, always be aware that you may need to adjust the volume on both the headset and the connected device to reach the desired volume level. Please see the table on page 24 for instructions on how to adjust the volume via the headset.

Disconnecting the Bluetooth® Enabled Device

To end the connection between the Bluetooth® enabled device and the headset, follow the steps below.

- 1 Ensure the headset is turned on (see instructions on page 14) and the LED indicator is flashing blue.
- Press and hold the power/intercom button for up to 8 seconds until you 2. hear a hang up tone. The Bluetooth® connection with the Bluetooth® enabled device has permanently ended.

NOTE: After pressing and holding the power/intercom button for approximately 3 seconds the voice prompt will say 'power off'. At this stage your headset has switched off but the Bluetooth® connection with your Bluetooth® device has not permanently ended yet. Continue to press and hold the power/intercom button for another 5 seconds (i.e., total time of about 8 seconds) for the Bluetooth® connection to permanently end with your Bluetooth® device.

3 To connect a new Bluetooth® enabled device, see pages 14-15 for instructions

NOTE: To disconnect the headset from your current Bluetooth® enabled device, open the Bluetooth® settings of your Smartphone, MP3 player or GPS navigation system and disconnect the 'EA2306' Bluetooth® connection.

Digital Assistant Ready

The Signify® Motorcycle Bluetooth® Kit supports voice-based digital assistants commonly found in smartphones tablets and other Bluetooth® devices



- Ensure that the headset and your Bluetooth® enabled device are both 1 turned on and paired together (see instructions on pages 14-15).
- Ensure that the voice-based digital assistant of your device is turned 2 on (follow instructions provided by the manufacturer of the Bluetooth® enabled device to activate the voice-based digital assistant).
- 3. Next, to interact with the voice-based digital assistant, press and hold the multifunction button on the headset for approximately 2 seconds. Once the headset voice prompts 'Voice Dial', you can proceed with giving a voice command to the voice-based digital assistant.

Alternatively, after step 2, you can also use a wake word or group of words such as "Hey Siri" or "Hey Google" or other (based on the ecosystem supported by your Bluetooth® enabled device) to start interacting directly with the voice-based digital assistant.





You can ask the voice-based digital assistant a question or make a request. For example: "How is the weather today" or "Please call mum".

NOTE: For more details on how to use your voice-based digital assistant. please refer to the instruction manual of your Bluetooth® enabled device.

NOTE: Voice-based digital assistants are undeniably useful, but are best used for simple and quick answers or tasks. As they are still developing. we recommend that you limit the use of this feature when it comes to complex tasks or requests.

Managing Phone Calls

The Motorcycle Bluetooth® Kit allows you to make and receive calls directly from your Smartphone. The headset can receive, answer, reject, or end calls automatically. Please follow the controls below to manage phone calls.

Operation	Function	Action	Button
Incoming Call	Answer Call	Short press.	Multifunction
Incoming Call	Reject Call	Long press (2 seconds).	Multifunction
Incoming Call	Automatically Answer	Let your Smartphone ring for approximately 20 seconds to automatically pick up the incoming call.	N/A
During a Call	End Call	Short press.	Multifunction
During a Call	Adjust Volume	Turn and hold the jog dial clockwise (increase) or anticlockwise (decrease).	
Standby Mode	Call using Digital Assistant	Long press (2 seconds).	Multifunction

NOTE: Always take extreme care when using the headset while operating a motorcycle, motor vehicle or bicycle.







NOTE: Not all Bluetooth® devices support all these functions listed above. Please refer to the instruction manual of your Bluetooth® device for further information.

NOTE: Any incoming calls received while audio streaming will automatically pause the music and resume once your call has ended.

NOTE: Ensure your voice-based digital assistant is active, prior to using it, to make calls in standby mode. For detailed instructions, please refer to page 16.

Intercom Pairing

The Motorcycle Bluetooth® Kit features an intercom connectivity function to another rider or pillion with the additional purchase of another Motorcycle Bluetooth® Kit. Please follow the steps below to pair the intercom function to another headset.

- 1. Make sure both headsets are turned off prior to pairing.
- Press and hold the power/intercom button of both units at the same time for approximately 8 seconds until the LED indicator is flashing (red and blue) and the headsets voice prompt says 'pairing'.

NOTE: Ensure both headsets are placed next to each other when pairing.

NOTE: While pressing and holding the power/intercom button for approximately 8 seconds, the headset will boot-up first and the voice prompt will say 'power on'. To pair, continue to hold the power/intercom button until the LED indicator starts flashing (red and blue) and the voice prompt says 'pairing'. If your headset is currently not paired with another headset or Bluetooth® device, then your headset might enter pairing automatically right after the voice prompt 'power on'.

- 3 Short press the power/intercom button on one of the headsets so that it will begin to search for the second headset.
- When the headsets have paired together successfully, both headsets will 4 beep. The headset voice prompt will say 'intercom connected' and the LED indicator will begin to flash (blue).
- 5 The headsets are now paired for intercom, and you can start talking to each other

NOTE: To pair your headset with another brand Bluetooth® headset follow instructions above for your headset and simultaneously follow the pairing instructions (as provided by the manufacturer of the other headset) on the other brand Bluetooth® headset. Prior to pairing, please check if the other brand Bluetooth® headset supports pairing with other brands

Ending Two-Way Intercom

Short press the power/intercom button on any one of the two headsets. 1 Once the headsets voice prompts 'intercom disconnected', the intercom connection between the two headsets has ended.

NOTE: Once the intercom connection has ended, both the headsets will return to standby mode and can once again operate independently. At this stage, the intercom connection between the two headsets remains paired, but disconnected. To start a two-way intercom again, simply short press the power/intercom button on any one of the headsets, wait for voice prompt 'intercom connected' and then begin talking.

NOTE: To permanently end the intercom connection between the two headsets, perform a headset reset on either of the two headsets (see instructions on page 23).



Intercom Controls

Function	Action	Button
Increase Volume	Turn and hold the jog dial clockwise.	
Decrease Volume	Turn and hold the jog dial anticlockwise.	

NOTE: Any incoming calls received while using the intercom function will automatically pause the conversation and the intercom will resume once your call has ended.

Pairing Additional Headsets

The Motorcycle Bluetooth® Kit can support up to 6 way intercom. To do so, additional headsets will need to be paired in a particular sequence. Follow the steps below to pair up to six headsets.

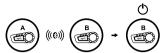


Pair: This is referred to frequently in this section. Please refer to page 18 for instructions on Intercom Pairing.

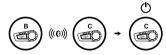
Turn Off: This is referred to frequently in this section. Please refer to page 14 for instructions on Turning the Headset On/Off.

NOTE: Ensure both headsets are placed next to each other when pairing.

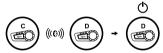
 Pair the first two headsets (A and B); turn off headset B and leave headset A turned on.



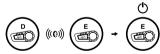
Next, pair headsets B and C together; turn off headset C and leave headset B turned on.



3. Next, pair headsets C and D together; turn off headset D and leave headset C turned on.



 Next, pair headsets D and E together; turn off headset E and leave headset D turned on.



Next, pair headsets E and F together; turn off headset F and leave headset E turned on.

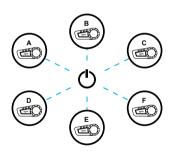


6. Next, pair headsets F and A together.



 Once headsets F and A have been paired, you have successfully paired all six headsets (A, B, C, D, E and F) together. Now, press the power/ intercom button once on all six headsets and after you hear the voice prompt 'intercom connected' you can start a full duplex intercom amongst all users.

NOTE: Prior to hearing the voice prompt 'intercom connected' you might hear the voice prompt 'intercom disconnected'. That is not a fault message and is part of the multi-headset pairing process. There is no specific action required from your end here.



Switching the Headset Language

The headset supports a couple of different languages. English (default) and Chinese. To switch languages, follow the steps below.

- Ensure the headset is turned on (see instructions on page 14) and the 1 LED indicator is flashing.
- Short press the power/intercom and multifunction buttons 2. simultaneously. The LED indicator should flash, and you should hear a message in the other language. At this stage the language switch is confirmed
- 3 To revert to the previous language, follow step 2 again.

Resetting the Headset

To erase all of your settings and start fresh, the headset can be restored to factory default settings by following the steps below.

- Ensure the headset is turned on (see instructions on page 14) and the 1. LED indicator is flashing.
- Press and hold the power/intercom button for up to 8 seconds. the LED 2. indicator should flash red twice with a fast hang up tone. At this stage, vour headset has successfully reset.

NOTE: After pressing and holding the power/intercom button for approximately 3 seconds, the LED indicator will flash red once and the voice prompt will say 'power off'. At this stage your headset has switched off but not reset. Continue to press and hold the power/ intercom button for another 5 seconds (i.e., total time of about 8 seconds) for the headset to reset.

NOTE: Resetting the headset erases all Bluetooth® connections and any intercom pairings with other headsets.





Audio Streaming

The Motorcycle Bluetooth® Kit features audio streaming via a Bluetooth® enabled device such as a Smartphone or MP3 player.

Audio Streaming Playback Controls

Function	Action	Button
Increase Volume	Turn and hold the jog dial clockwise.	
Decrease Volume	Turn and hold the jog dial anticlockwise.	
Play Music	Short press.	Multifunction
Pause Music	Short press.	Multifunction
Next Track	Turn the jog dial clockwise and quickly release.	
Previous Track	Turn the jog dial anticlockwise and quickly release.	((())

NOTE: When streaming audio from your Bluetooth® device, always be aware that you may need to adjust the volume on both the headset and the connected device to reach the required volume level. Please see the table above for instructions on how to adjust the volume via the headset.

NOTE: When streaming audio from your Bluetooth® device, you can only use the next and previous track function if you have more than one track in your media folder.





AFTER SALES SUPPORT

FM Radio

The Motorcycle Bluetooth® Kit has an inbuilt FM tuner which allows you to listen to your favourite FM stations that are within the transmission range of the headset. Follow controls below to operate the FM in the headset.

Function	Action	Button
Turn on FM	Short press twice in quick succession.	Multifunction
Pause/Resume FM	Short press.	Multifunction
Increase Volume	Turn and hold the jog dial clockwise.	
Decrease Volume	Turn and hold the jog dial anticlockwise.	
Next Channel	Turn the jog dial clockwise and quick release.	
Previous Channel	Turn the jog dial anticlockwise and quick release.	(0)

NOTE: When you turn on the FM radio for the first time, or while switching stations you might hear white noise. These are nothing but stations with poor reception and not a fault with the FM operation of the headset. To minimise such instances, ensure your headset is in an area of good FM reception.





FREQUENTLY ASKED QUESTIONS

Problem	Solution
Why is the headset not powering on?	Ensure the headset has been correctly charged for up to 2.5 hours before use.
	Ensure your USB power source is turned on and working correctly.
Why can I not connect via Bluetooth®?	 Check that your device has Bluetooth® switched on and that the device is in range of the headset.
Why is there no sound coming from the earphone mounts?	Ensure the earphone is connected properly to the earphone input port of the headset.
	 Check that the volume control is adjusted on the connected digital devices such as Smartphones, MP3 players or GPS navigation systems and the headset itself.
Why can I not listen to any FM station?	Ensure the headset is turned on. You may be in an area of low FM transmission strength. Please move to a different area and try again.

OTHER USEFUL INFORMATION

Cleaning and Maintenance

- Before cleaning the Motorcycle Bluetooth® Kit, ensure the unit is switched off and disconnected from the USB-C charging cable.
- The Motorcycle Bluetooth® Kit is likely only to require regular "dusting" to keep it clean. Use a standard duster, or dry soft microbfibre cloth to remove the dust from the unit.
- If the Motorcycle Bluetooth® Kit becomes soiled with anything other
 than dust on its exterior, clean the exterior of the unit by wiping over the
 surface with a slightly damp cloth and then polish with a soft dry cloth.
 Ensure that no moisture or liquid enters the Motorcycle Bluetooth® Kit,
 particularly around the buttons and dials.
- Be careful when wiping over the Motorcycle Bluetooth® Kit, that you do not apply too much pressure, as there is a risk that you may break parts.
- Do not use detergents or abrasive cleaners, and do not allow moisture, water or other liquid to enter the Motorcycle Bluetooth® Kit.

Storage

When the Motorcycle Bluetooth® Kit is not in use, disconnect it from the USB-C charging cable and store in a cool, dry and well ventilated location out of direct sunlight. Ensure that it is not subject to humidity.

Trademarks

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth® SIC, Inc. and are for compatibility purposes only. Other trademarks and trade names are those of their respective owners. These brands are not associated with this product and are not related to Uncle Bill's Australia Pty Ltd.



OTHER LISEFUL INFORMATION (CONT.)

Responsible Disposal

At the end of its working life, do not throw this device out with your household rubbish. Electrical and electronic products contain substances that can have a detrimental effect on the environment and human health if disposed of inappropriately. Observe any local regulations regarding the disposal of electrical consumer goods and dispose of it appropriately for recycling. Contact your local authorities for advice on recycling facilities in vour area.

Please keep the original packaging carton and materials in a safe place. It will help to prevent any damage if the product needs to be transported in the future. In the event it is to be disposed of please recycle all packaging material where possible.

If you require an alternative format of this instruction manual such as website. DVD or by email, please contact service@unclebills.com.au to obtain a copy.

The Motorcycle Bluetooth® Kit has been fully tested and meets all requirements as set out by the below testing standards:

AS/NZS 62368





OTHER USEFUL INFORMATION (CONT.)

Specification Table

MODFI: FA2306

FREOUENCY: 24GHz

Up to 10m (Bluetooth®) OPERATING RANGE:

Up to 1200m (Intercom)

TALK TIME: Up to 10 hours (Intercom)

Up to 10 hours (Phone)

STANDBY TIME: Up to 168 hours

CHARGING TIME: Up to 2.5 hours

BATTERY-Rechargeable Li-polymer 500mAh

CHARGE THROUGH

USB INPUT-

5V -- 14

WFIGHT: 40a (Headset)

DIMENSIONS: 90 x 40 x 25mm (Headset)

VERSION NO: 8

ISSUE DATE: 11th May 2023

NOTES



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Motorcycle Bluetooth® Kit

Repair and Refurbished Goods or Parts Notice

REGISTER YOUR PURCHASE AT www.aldi.com.au/en/about-aldi/product-registration/
TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION

Unfortunately, from time to time, faulty products are manufactured which need to be returned to the Supplier for repair.

Please be aware that if your product is capable of retaining user-generated data (such as files stored on a computer hard drive, telephone numbers stored on a mobile telephone, songs stored on a portable media player, games saved on a games console or files stored on a USB memory stick) during the process of repair, some or all of your stored data may be lost.

We recommend you save this data elsewhere prior to sending the product for repair.

You should also be aware that rather than repairing goods, we may replace them with refurbished goods of the same type or use refurbished parts in the repair process.

Please be assured though, refurbished parts or replacements are only used where they meet ALDI's stringent quality specifications.

If at any time you feel your repair is being handled unsatisfactorily, you may escalate your complaint. Please telephone us on 1300 777 137 or write to us at:

UNCLE BILL'S AUSTRALIA PTY LTD

48B Egerton Street, Silverwater NSW 1811 Australia

1300 777 137 Opening Hours - 9:00am - 4:30pm (Mon-Fri), 9:00am - 3:00pm (Sat) service@unclebills.com.au

www.signifyelectronics.com.au





ALDI guarantees that our exclusive brand products are developed to our stringent quality specifications. If you are not entirely satisfied with this product, please return it to your nearest ALDI store within 60 days from the date of purchase for a full refund or replacement, or take advantage of our after sales support by calling the supplier's Customer Service Hotline.



Made in China ALDI STORES, 1 SARGENTS ROAD MINCHINBURY NSW 2770 www.aldi.com.au



