

Daytona HELMETS

"Leading The Way In Quality Headgear"



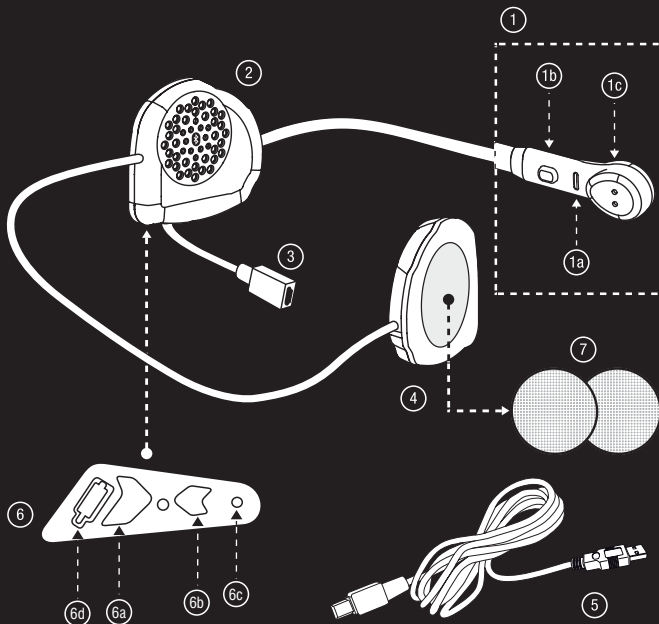
**USER
MANUAL** >>>



**USER MANUAL
FOR DAYTONA A2
BLUETOOTH HEADSET**

A2 COMPONENTS

Daytona
HELMETS
"Leading The Way In Quality Headgear™"



Welcome

Congratulations and thank you for purchasing a DAYTONA A-2 device. This Bluetooth device has been especially designed to keep you connected to your phone and listen to your favourite music while travelling on your scooter or motorcycle.

The DAYTONA A-2 system is compatible with all Bluetooth devices that transmit audio (mobile phones, smartphones, GPS navigators and other devices) using the profiles specified in the manual. This device is wholly integrated into your helmet. It can be operated and paired easily through a single control button (1B or 6A). A single red/blue LED indicator (6C) serves to display connection status, pairing, battery charging and low battery. Use of the DAYTONA A-2 device, please read this manual and keep it in a safe place.

Charging the DAYTONA A-2

After Installation, before using your DAYTONA A-2 device for the first time, you must charge the device completely. Connect the terminal (6D) to the provided USB cable (5) and then connect the cable to a USB charging port. While charging, the red LED light will switch on (6C) and it will switch off once charging has been completed. NOTE : Don't pull off the cable to disconnect it from the USB port. NOTE : As time goes by, batteries gradually lose their charge. This is why it's important to charge the battery fully before using the device and allow the battery to use almost all of it's charge in between charging cycles. NOTE: If you decide to charge your Bluetooth device prior to installation, make sure the Speaker Assembly Cord (3) is plugged into the Bluetooth Module (6).

WARNING :

If you plan to store your DAYTONA device for a long period of time, be sure to recharge it at least

once every six months to ensure perfect battery function.

Linking/Pairing

To use the BT device, it's necessary to pair it to the Bluetooth device you wish to connect it to (mobile phone, GPS navigator). While the device is switched off, hold the control button (1B or 6A) until the LED indicator (6C) begins flashing in Red and Blue. The mobile phone or GPS navigator will find the device under the name SMK A-2. Select the SMK A-2 device and it will pair automatically.

NOTE : Pairing is a process that only needs to be completed once. When the Bluetooth device is paired to a specific device, both devices will connect automatically when switched off and on.

Switching ON/OFF

Switching on: press and hold the button (1B or 6A) for a few seconds until the speaker provides an acoustic signal and the LED indicator (6C) begins to flash in Blue.

Switching off: press and hold the control button (1B or 6A) for a few seconds until the speaker provides an acoustic signal and the LED indicator (6C) begins flashing in red before the device powers off.

Call Functions

When there is an incoming call, the speaker will provide an acoustic signal. Answering by pressing the button (1B or 6A) : press the control button (1B or 6A) only once Answering through a voice command: answer the call by speaking any word out loud (e.g. "Answer!") Ending a call: press the control button (1B or 6A) only once or wait until the other person hangs up. Rejecting

an incoming call: press the control button (1B or 6A) twice, as soon as you hear the acoustic signal for an incoming call Redialling : press the control button (1B or 6A) twice. This depends on the features and configuration of your mobile phone.

Adjusting the volume

The DAYTONA A-2 device is pre-programmed with a volume level that allows for optimal listening at speeds of up to 80 km/h (50 mph). To adjust the volume, use the volume control on the connected device. DAYTONA A-2 bluetooth is pre-programmed for 3 different levels of volume. pressing the button 6B will change the volume to the next level automatically. Volume perception may vary depending on the position and separation of the speakers from your ears, as well as the type of helmet and motorcycle, external conditions and other factors.

Technical Specifications

Bluetooth : 2.1 Class 2

Profiles : A2DP, HSP, HFP, EDR

Battery : Lithium polymer, allowing for up to 7 hours of talk time and 200 hours of standby time (depending on use and configuration of the device)

Care and maintenance

The DAYTONA A-2 device uses components with the latest technology and is manufactured to high standards. To keep your device from inadvertently becoming damaged, please read the following recommendations carefully :

- Do not attempt to open any of the system components, since the electronic parts inside it may become damaged. Do not attempt to open or change the battery as it may be dangerous.

- Keep the DAYTONA A-2 out of the reach of children.

- Keep the DAYTONA A-2 in a dry place. Humidity and condensation may damage the electronic circuits.

- Avoid exposing the device to extreme temperatures. Intense cold may create condensation inside the components as these warm up. Extreme heat may damage the battery, circuits or casings.

- Do not drop, hit or bend the components as the internal circuits may become damaged.

- Do not paint or decorate the DAYTONA A-2 as the casings may become damaged or impede correct operation.

- Do not use chemical products, solvents or detergents to clean the DAYTONA A-2 as these may damage the device.

Troubleshooting

If you cannot connect your DAYTONA A-2 device to your mobile phone :

- Make sure the DAYTONA A-2 is switched on
- Make sure your mobile phone is switched on and Bluetooth has been turned on
- Make sure both devices are paired
- Make sure the DAYTONA A-2 device and your mobile phone are not more than 10 metres (32 ft.) apart If, after this, you're still not able to pair or use the DAYTONA A-2 with your mobile phone, please contact the retailer where you purchased the product.

Shortcuts

The DAYTONA A-2 device allows you to receive calls automatically (as long as this feature is supported by your mobile phone). To do this,

you need to activate the automatic response feature in your mobile phone.

Press the control button (1B or 6A) to activate the voice dialling function in the paired phone (the phone must be configured to allow voice dialling, as long as the phone supports this feature).

Guarantee

The guarantee is valid upon presenting the original purchase receipt or invoice issued by the DAYTONA retailer, showing the date of purchase. This guarantee does not cover defects caused by natural wear and tear due to use or misuse of the device, including but not limited to the general care and maintenance conditions supplied by DAYTONA A-2. This guarantee does not cover damages caused to the device due to accidents, manipulation, modifications, repairs, corrosive materials, liquids, inadequate venting or force majeure.

Warnings

Treatment of electronics at the end of their useful life (applicable in the European Union and other European countries with separate waste collection systems). This symbol on the device or the package indicates that this product cannot be treated as normal house trash, but must be delivered to the correct electronics collection point. By ensuring this product is disposed of correctly, you will help prevent negative consequences for the environment and human health that could arise from improper handling when disposing of this product. Recycling helps conserve natural resources.

Statement from the Federal Communications Commission (FCC)

Any change or modification not expressly approved by the party responsible for the compatibility may void the right of the user to use the device. This device complies with Section 15 of the FCC regulations. The use is subject to the two following conditions: 1) This device must not cause interference, and 2) this device must accept any interference received, including those that may cause unwanted functioning.

The tests carried out with this equipment demonstrate its suitability to the stipulated limits for a digital class B device, according to Part 15 of the FCC regulations. These limits have been designed to provide reasonable protection against interference in a residential location. This equipment generates, uses and could radiate radio frequency energy and, if it is not installed and used in accordance with the instructions provided, it may cause harmful interferences for radio communications. However, there is no guarantee that this interference may not occur, on rare occasion, in a particular location.

If this device interferes with the reception of radio or television programs, which can be determined by turning it on and off, try correcting the interference by applying one or more of the following measures:

- Re-orient or re-install the reception antenna.
- Increase the separation between the receiver and the equipment.
- Connect the equipment to a circuit terminal that is different from the terminal to which the receiver is connected.
- Contact the distributor or a radio and television technician.