



## USER MANUAL AND ASSEMBLY INSTRUCTIONS

Dear customer,  
thank you for the purchase of the BIKERGUARD motorcycle helmet visor wiper. It will clear your view and increase the safety on the road. Here are the basic instructions, the full version with a video tutorial is available on our website:  
[www.bikerguard.com](http://www.bikerguard.com).



In this package you get:



- MAIN unit

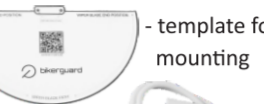
- REMOTE-CONTROL unit



-tools for assembly



- 2x mount



- template for mounting



- charging cable



- anti-fogging screen



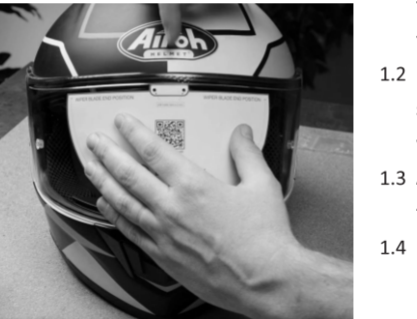
- protective case



- camera mount

## INSTRUCTIONS FOR ASSEMBLY

### Step 1



### 1.1

Carefully position the template on the visor while it is still mounted on the helmet.

### 1.2

Make sure the template is symmetrically centred and aligned with the horizontal line.

### 1.3

Attach the template with adhesive tape.

### 1.4

Remove the visor from the helmet.

## INSTRUCTIONS FOR ASSEMBLY

### Step 2

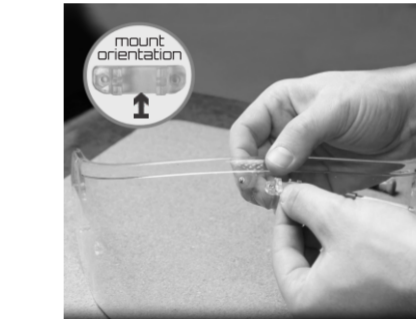


### 2.1

Drill 2 holes in the visor through the 2 marked points on the template. Use the drill provided in the package.

## INSTRUCTIONS FOR ASSEMBLY

### Step 3



### 3.1

Be careful regarding the orientation: the more rounded corners must be positioned on the bottom.

### 3.2

Insert the 2 screws from inside of the visor to attach the mount.

### 3.3

Insert the 2 nuts into the mount.

### 3.4

Use the T7 screwdriver included in the package and screw tightly from the inside.

### 3.5

Reattach the visor onto the helmet.

## INSTRUCTIONS FOR ASSEMBLY

### Step 4



### 4.1

Align the rails of the MAIN unit with the rails of the mount on the visor.

### 4.2

Press and hold the safety pin - locking mechanism while sliding the MAIN unit into the mount.

### 4.3

Release the pressure and the MAIN unit should be fixed in the mount.

## INSTRUCTIONS FOR OPERATION

### TURNING THE MAIN UNIT ON



To turn the device ON, press the button on the MAIN unit and hold it for approx. 3 seconds until the WHITE LED light turns on.

The wiper arm will move a little and place itself in the starting position.

Once the MAIN unit is turned ON, it is automatically connected to the REMOTE-CONTROL unit.

## INSTRUCTIONS FOR OPERATION

### REMOTE-CONTROL



The REMOTE-CONTROL unit and the MAIN unit are wirelessly connected and they are already paired. You can operate the wiper swings with the button on the MAIN unit or with the button on the REMOTE-CONTROL unit.

With a double-click you can choose between MANUAL or AUTOMATIC operating mode.

In the MANUAL mode every short press of the button will result in one single swipe.

## INSTRUCTIONS FOR OPERATION

To enter the AUTOMATIC mode you must press the button 2 times. The LED will turn BLUE and the wiper arm will start to swipe.

There are 3 time intervals of operating in the AUTOMATIC mode. When you choose the AUTOMATIC mode, it will operate with the interval of approx. 4 seconds. If you want the arm to operate faster, you can reduce the time between swipes by pushing the button 1 time and it will go into the 1-second operation mode.

## INSTRUCTIONS FOR OPERATION

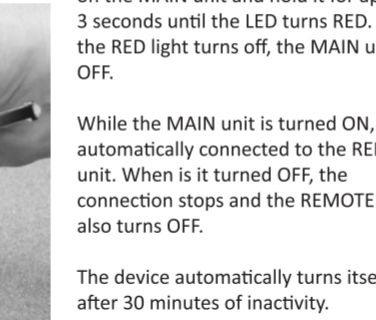
If you want slower operation, push the button 1 time to increase the interval between swipes and it will enter the 9-second operation mode.

You can toggle between these 3 speeds of operation with 1 press of the button.

To EXIT the AUTOMATIC mode you must press the button 2 times in rapid succession. The LED will turn BLUE and you are in the MANUAL mode again.

## INSTRUCTIONS FOR OPERATION

### TURNING THE MAIN UNIT OFF



To turn the device OFF, press the button on the MAIN unit and hold it for approx. 3 seconds until the LED turns RED. When the RED light turns off, the MAIN unit is OFF.

While the MAIN unit is turned ON, it is automatically connected to the REMOTE unit. When is it turned OFF, the connection stops and the REMOTE unit also turns OFF.

The device automatically turns itself OFF after 30 minutes of inactivity.



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Electronic device, do not dispose of in household waste. Please recycle in accordance with local regulations. Product conforms to CE standards.



YOUR CLEAR VIEW