

INSTRUCTION MANUAL

BIKE 2 PLAY - 7"

7" Motorcycle touchscreen DVR unit with wireless CarPlay / Android Auto connection

REV 1.0

1) BASIC CARE

• Never remove housing covers or modify the product in any way. This may cause an electric shock or burn, voiding the warranty.

• Turn off the screen immediately if you notice your product emitting smoke, a burning smell, or making strange noises, and contact us for technical support.

• The product warranty does not cover damage cause by drops, liquids or misuse. The warranty only covers manufacturing defects.

2) KIT CONTENT



• Main Unit



• Reverse and Front Cameras



• Support



• Power cable

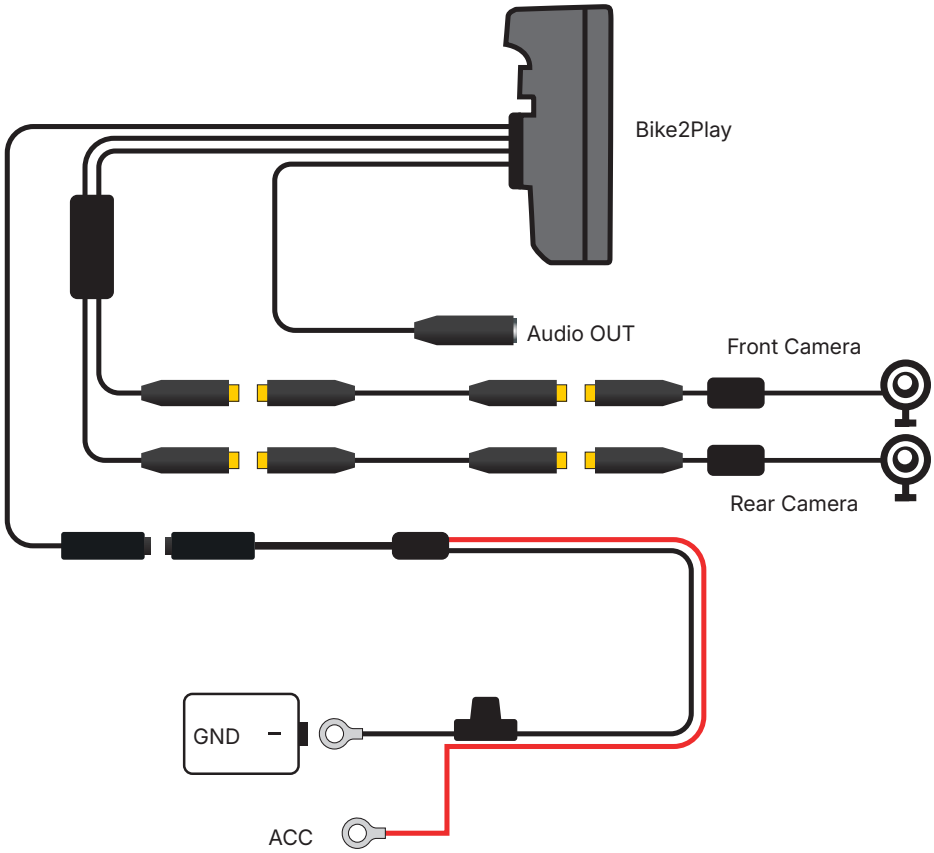


• Camera Cables



• SD Card cover

3) INSTALL DIAGRAM



1. To find the ACC, set the multimeter to DC. Connect the multimeter's black probe to the battery's negative terminal and the red probe to the wire you want to test.

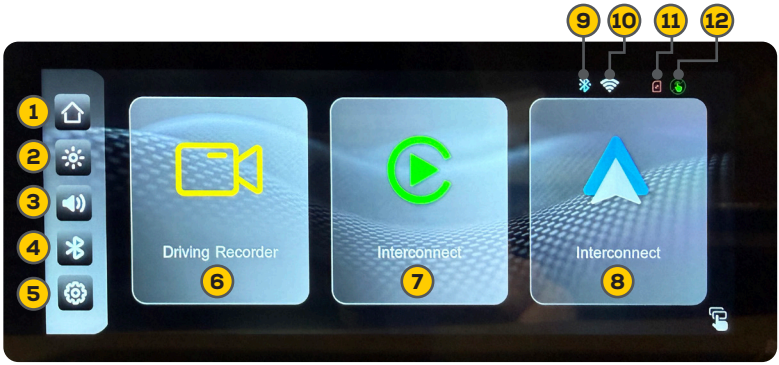


2. When the ACC is OFF, the multimeter will read 0. Turn the motorcycle's ignition key and watch the multimeter. If the wire being tested is the ACC, the multimeter should read 12V.



3. If the multimeter continues to read 0, disconnect the red probe from the wire being tested and test another wire until the multimeter reads 12V.

4) MAIN MENU

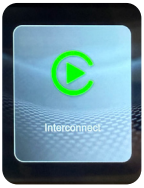


Nº	Function
1	Return to Home screen
2	Change brightness
3	Ajust volume
4	Open Bluetooth connection
5	Open all settings options
6	Acess settings and view

Nº	Function
7	Access the CarPlay function
8	Access the Android Auto function
9	Bluetooth indicator
10	WIFI indicator
11	SD Card indicator
12	Touch indicator

5) PHONE CONNECTION

5.1 - IOS

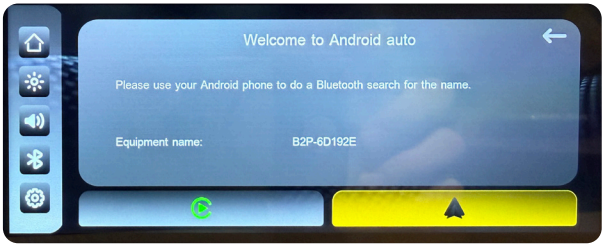




For wireless connection, activate your cell phone's WIFI. Tap "CarPlay" in the Bike2Play main menu. Connect your smartphone to the device via Bluetooth. On the cell phone screen, a notification will appear, tap "Use CarPlay". Soon after, CarPlay will start automatically.

5.2 - ANDROID

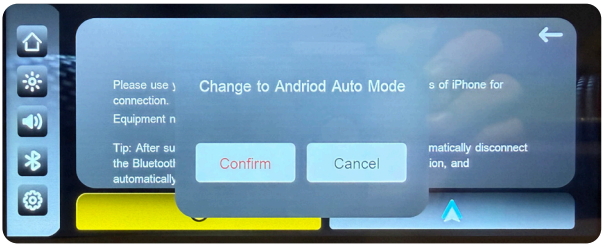




For wireless connection, activate your cell phone's WIFI. Tap "Android Auto" in the Bike2Play main menu. Connect your smartphone to the device via Bluetooth. On the cell phone screen, a notification will appear, tap "Pair". Soon after, Android Auto will start automatically.

NOTE

You can switch between CarPlay and Android Auto inside each connection screen.
Before it, need to confirm the option.

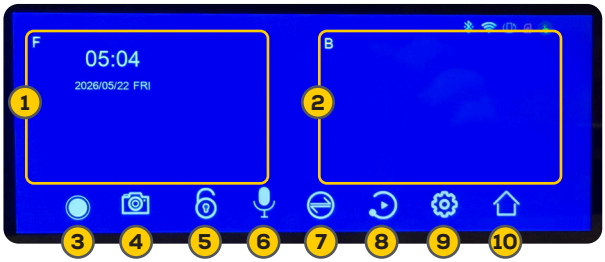


6) CAMERAS

6.1 - VIEW CAMERAS

Tap 'Driver Recorder' to access the cameras recording menu.

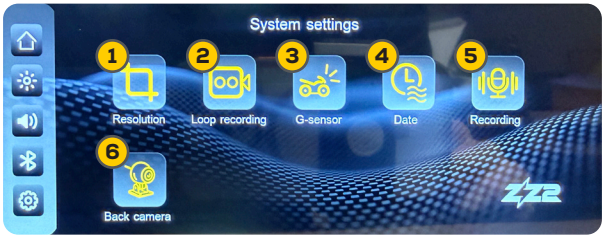




Nº	Function
1	Front camera video
2	Rear camera video
3	Record video from cameras
4	Snapshot from cameras
5	Open all settings options

Nº	Function
6	Activate / Deactivate recording audio
7	Change camera views
8	Access recorded videos
9	Access the settings menu of cameras
10	Return to main screen

6.2 - CAMERA SETTINGS



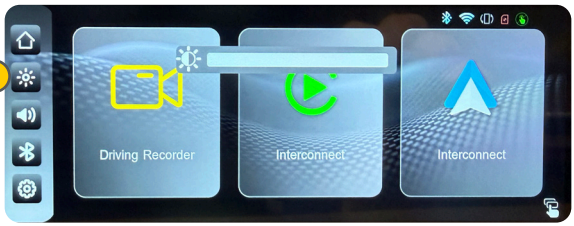
Nº	Function
1	Sets the recording resolution
2	Sets the recording time of videos
3	Activates/deactivates the sensor recording collision

Nº	Function
4	Sets Day / Time to record
5	Activates/deactivates the audio recording
6	Activates/deactivates the inverted view

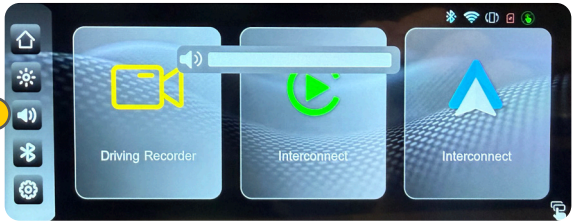
7) GENERAL SETTINGS

7.1 - HOME OPTIONS

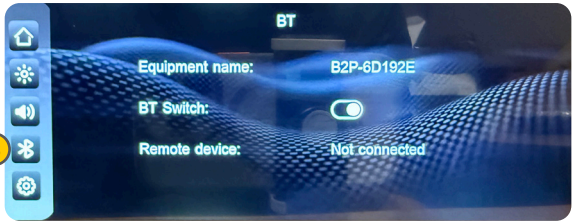
Ajust the brightness



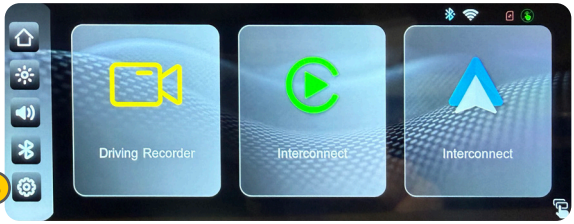
Ajust the volume



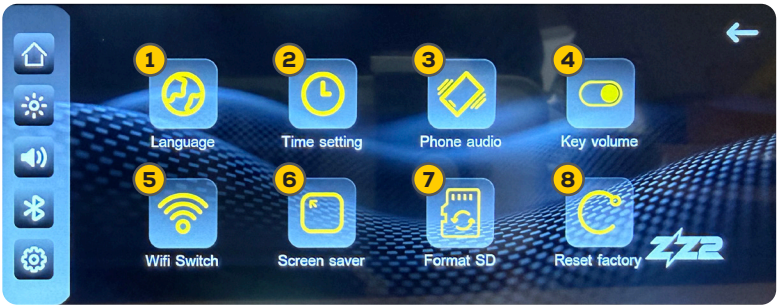
Shows Bletooth info



Enter on more settings screen



7.2 - OTHER OPTIONS



Nº	Function
1	Sets the device Language
2	Sets device Date and Time
3	Enable / Disable phone audio
4	Activate / Deactivate key sounds

Nº	Function
5	Activate / Deactivate WIFI
6	Records device screen
7	Formats SD Card
8	Resets the device to factory settings

7.3 - APP FOR PLAYING RECORDED VIDEOS

KYCAM2

1. Scan the QR Code and download the app. Compatible with Android 6.0 or higher, IOS 9.0 or higher.

2. Turn on your device's Wi-Fi, search for the "MT..." network and connect . Wi-Fi password: 12345678.

3. Open the "KYCAM2" app and click - Connect recorder to enter the recorder video viewing screen.

4. If the WLAN network cannot be connected on some Android phones, click "Use". the app,
you need to disconnect it from CarPlay/Android Auto

Note: To use the app, must be necessary disconnect the CarPlay / Android Auto.

WARRANTY PROCEDURE

1. TECHNICAL EVALUATION REQUIRED

*Before a Return Merchandise Authorization (RMA) can be issued, the dealer must contact ZZ2 Technical Support to obtain a ticket number. After diagnosis, the ticket is forwarded to the ZZ2 Sales Department, which will issue the appropriate RMA number. No return will be authorized until the product has been fully evaluated.

2. ADVANCED REPLACEMENT OPTION

*Once a ticket number is issued, an RMA will be created. Call tag eligibility is based on the original purchase date.
*Within the First 90 Days: Advanced replacement at no cost with a call tag.
*After 90 Days: Advanced replacement at no cost; dealer is responsible for return shipping.

3. DEFECTIVE UNIT RETURN WITHOUT ADVANCED REPLACEMENT

*Dealers may return defective units without receiving an advanced replacement. Credits will be applied to the dealer's ZZ2 account.

4. NON-DEFECTIVE RETURNS

All non-defective returns are subject to a 10% restocking fee. Products must be brand new, unused, fully resellable, and include all original packaging, accessories, and components.

TERMS OF LIABILITY

*By purchasing, distributing, or installing ZZ2 products, dealers agree that ZZ2 is not liable for direct, indirect, special, or consequential damages, injuries, or losses arising from the use or misuse of its products

WARRANTY COVERAGE

* 3-Year Warranty: ZZPLAY, DIZZPLAY, Camera Interface Products, OEM-Style Handle Cameras.
*1-Year Warranty: ZEUS-ULTRA2, ZZAIR-DUO2, ZZAIR-PRO2, ZZCONNECT+, ZWAGZ, Bike2Play, MPPLAY.

REFUND PROCESSING

* Approved returns are processed within 5–10 business days after the returned product has been received and inspected.

If you have any questions or require technical support, please contact our specialized team.

ZZ2.COM