SE80

Instructions for Motorcycle Projection Navigation Recorder

Must Read:

1. Check all accessories before installation, and do not support return and exchange without reason after installation, which will affect secondary sales.

Only repair processing or discount returns.

2. Do not use the high-pressure water gun to impact the recorder host, tire pressure sensor, lens and other accessories to avoid water ingress.

3. Do not wipe the recorder host with corrosive solvents such as alcohol, stain remover, cleaning agent, etclens accessories, It can damage the appearance of the logger as well as the water resistance.

4. Please turn off the power of the motorcycle before installation, connect all accessories after installation and then turn on the power.

5. When installing, do not bend the power cord and lens cable.

Special Notes:

6. Please use a genuine 32-128GB, CLASS10 high-speed MICRO TF memory card. At the time of first use

Format the memory card in the recorder.

7. After the memory card is used for a long time, it will produce more fragmented files, which may cause damage/loss of audio/video files.
Format and clean the memory card regularly.

8. After installing the memory card, press firmly and flatten the rubber stopper and lock the memory card cover plate to avoid water ingress

Ensure that the recorder is waterproof.

Please read the manual carefully before installation

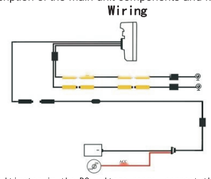
Packing List

1.Type-Cinterface
2.TF card slot
3. Short press to turn on or off the screensaver when turned on; Long press to turn on or off.

ID	Function introduction
5	Indicator: Recording blinks/stops. Time-lapse recording steady on; Tap to take a photo/lock/switch. Blink for 5 seconds. Receive GPS messages blink for 10 seconds
1	Answer the phone
2	Photo lock/Short press Photo lock and hold down
3	Menu interchange key Default menu, interconnect after short press into the camera Press Menu again, press carplay again
4	GPS

Description of the main unit components and key functions

Wiring



1. Place the multimeter in the DC voltage range, connect the black lead to the negative electrode of the battery, and connect the red lead to the test wire.

2. When ACC gear is OFF, there should be no output and no display on the multimeter; When the ACC gear is ON, the multimeter should display 12V voltage, and at this point, the ACC power has been found

Source line.

3. If the ACC wire has not been found yet, please replace the test wire with a red lead repeatedly (the black lead remains connected to the negative electrode) until the ACC power wire is found.

The main interface of the menu is described

① Dash cam: Click to enter the Dash cam interface and settings

Mobile internet: Click to connect Carlife Android auto and Carplay

Playback: Enter to view the recorder video playback

② Instrument panel: The instrument panel interface displays tire pressure, tire temperature, speed per hour, and altitude information

Settings: Enter various settings in the menu

Bluetooth: Enter Bluetooth function connection

Carplay&Android auto\Connection instructions

Apple carplay

For the first time connecting, turn on the Bluetooth of the phone, wait for 5-10 seconds to connect to the Bluetooth of the host, select the pop-up window of the phone to use the Car Play car. After

Android auto

Attention:
For the first time connecting, turn on the phone Bluetooth, connect to the host Bluetooth, wait for 5-10 seconds, and the phone's WiFi will automatically transmit the Android auto interface when it is turned on. Click the homepage button to return to the main interface of the recorder.

Note:

1 After the first successful pairing, the phone will save the device information of SE80, The next time you use Android Auto, just select SE80's Bluetooth name under "Paired Devices" and then select "Pair".

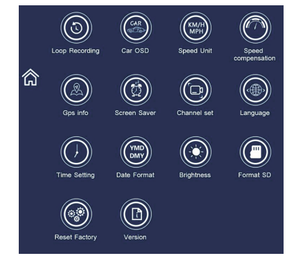
2. If Android Auto fails to work after a Bluetooth connection, update Android Auto, Google Maps, Google Play Music, and Google Play Services to the latest version in Play Store. Then restart your phone and reconnect Bluetooth.

Dual Bluetooth Function

The dual Bluetooth function allows for a seamless interconnection between SE80, your phone, and a Bluetooth headset. You can listen to music/ voice navigation and make/answer phone calls through the headset while riding, eliminating excessive wind noises that affect the user experience and reducing safety issues.

Connection steps:
1. Connect your phone to SE80 via Bluetooth and turn on CarPlay/Android Auto on SE80.
2. Connect your phone to your headset via Bluetooth.

Main Settings Interface Description



1. Loop video: Set loop video for 1/3/5 minutes. 2. License plate watermark: Set the license plate number watermark.
3. Speed unit: Set unit values for different regions. 4. Speed compensation: correction function.
5.GPS information: Parameter Settings. 6. Close the screen: Set the automatic screen extinguish time.
7. Channel Settings: Set the mirror/flip of the front and rear lenses. 8. Language: Set up multiple languages
9. Time: Set the host time (after connecting GPS/WiFi/ Bluetooth, the recorder will automatically update the time.)
10. Date format: Set date format 11. Screen brightness: Set screen brightness automatically/manually

12. Format the memory card: Format and delete all files on the memory card.
13. Restore factory Settings: Restore the host to the original factory Settings.
14.APP- About: Click to view version number, resolution.

Explanation of tire pressure detection interface

click Enter the tire pressure setting, as shown in the following figure:

Tire pressure setting

1. Set the tire pressure unit Bar or Psi according to the requirements.

2. Set the air pressure alarm value according to different vehicle models. If the tire pressure exceeds the set value, it will be prompted in red if it is too low or too high. In the tire pressure setting interface, first click on a tire pressure binding, and then install the reverse nut

At the bottom of the tire valve, the top FRO tire pressure number is red. At this point, pair the front wheels A (FW),

After pairing, the numbers are white. When Bar is red, continue to pair with the rear wheel B (RW) point binding, and then install the tire pressure sensor. Stop the red color after pairing is completed.

After successfully matching the front and rear tire pressure sensors, screw the reverse nut back to counter the tire pressure sensor to prevent it from falling.

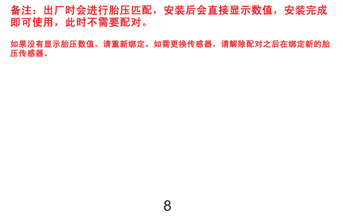
When tire inflation is required, first loosen the reverse nut and then tighten the tire pressure sensor. After inflation is completed, the tire pressure display is successful and there is no need to pair again,If the value is not displayed, the value will be displayed after cycling for a certain distance, If the value is still not displayed, please follow the steps to pair the tire pressure sensor again.

The tire pressure value display is not accurate and timely. Please pay attention to checking whether the sensor is installed correctly and whether the inflation tool pressure unit is consistent with the host unit.

Note: Tire pressure matching will be carried out at the factory, and the value will be displayed directly after installation. Once installed, it can be used without the need for pairing.
If the tire pressure value is not displayed, please pair again. If the sensor needs to be replaced, please remove the pairing and pair a new tire pressure sensor.

Dash cam interface description

click Enter the main interface settings, as shown in the following figure:



1. Recording: Click to start/pause recording.
2. Take photos: Click to simultaneously take photos of the front and back images.
3. Lock: Click to lock/unlock the front and rear camera screens.
4. Recording: Click to turn recording on/off.
5. Viewpoint switching: Click to switch between individual front/rear lens display and picture in picture display.
6. Home page: Click on the homepage one level above the scope.
7. Mobile interconnection: Click to enter the recorder's mobile interconnection.
8. Voice commands: Voice commands.
9. Time: Time/Date Display

Playback interface description

click Or click on the recorder interface You can enter the playback interface。

11. Play button 2. Return button 3. Lock button 4. Play button 5. Delete button 6. Recording time
7. Regular video recording 8. Photos 9. Locked videos 10. Parking surveillance videos 11. Video files

WiFi Connection Instructions

click Display the APP download page, scan the code to download

After opening WiFi, find the name starting with TF788XXX in the phone's WiFi settings and enter the password 12345678 to connect. After successful connection, the top WiFi logo will change from white to green.
1. Turn on the WiFi switch in your phone's WLAN settings, select the TF788 network name, and enter the name 12345678 to connect.
2. Some Android phones will prompt "There is no internet access to this network" or similar prompts. Please select "This connection only" orAlways connect option.

(Note: Recorder WiFi is only used for connecting and operating the recorder host and mobile app, without internet access function)

1. On the mobile phone - WLAN - turn on the WLAN switch - select TF788 network name, and enter 12345678 name to connect.

2. Then open the elook app, click "Enter Recorder", the recorder prompts to use GPS location, click "Allow when using the app", and open "Allow connection to local network".

The specific operation is subject to the APP

The APP functions will be optimized and updated periodically, and the specific operation will be based on the APP

1. Click "Enter Recorder" to enter the recorder page for relevant viewing and settings.
2. Local Album: Click to view downloaded videos and photos.
3. More: APP settings - Language - Time format - Offline map. Problem feedback: Click to select the fault category and submit the fault to the backend for processing.

Regarding our version updates, check if the APP currently has the latest version updates.

APP Settings Function Description

Parameters

Waterproof grade	IP65
Screen projection function	Apple car play/Android auto/Android carlife /Carlife
Battery	SuperCapacitor
Recording resolution	2K+2K (1080*1080P)
Number of lenses	Front and rear lenses
Display Size	5.0 inch IPS touch screen (1280*720)
WiFi/APP interconnection	support
GPS trajectory	support
format	Video format TS, compression format H.264
Support for expansion	8-256GB C10 Memory Card Expansion
Voltage requirements	12-30 V to 5V 2A
Screen projection function	Apple car play/Android auto/Android carlife

Common troubleshooting methods

How to disconnect Car play/Android auto?
Answer: Turn off WiFi or ignore Bluetooth on Apple/Android phones.
2. How to manually disconnect Car play/Android autoand reconnect?
Answer: Just click Bluetooth again on the phone to connect to the host.
3. How to connect Car play/Android auto after the machine is shut down and restarted?
Answer: After connecting the phone, it will automatically connect back when Bluetooth and WiFi are on.
How is the wireless App ELOOK PRO used when connecting to Car Play?
Answer: When connecting to Car Play, you can simultaneously access ELOOK PRO for wireless control of the app.

SE80

摩托车导航投屏记录仪说明书

必读

1. 安装前检查好所有配件，安装后不支持无理由退换货，影响二次销售，

只做维修处理或者折价退货。

2. 请勿用高压水枪冲击记录仪主机，胎压传感器，镜头等配件，以免进水。

3. 请勿用酒精，去渍液，清洗剂等腐蚀性溶剂擦拭记录仪主机以及镜头配件，

会损坏记录仪的外观以及防水性。

4. 安装之前请关闭摩托车电源，安装完成后连接好所有配件再开启电源。

5. 安装时，请勿弯折电源线以及镜头线等线路。

特别注意：

6. 请使用正品32-128GB,CLASS10高速MICRO TF内存卡。初次使用时在

记录仪里格式化内存卡。

7. 内存卡长时间使用之后，会产生较多碎片文件，可能造成音视频文件损坏/丢失，

请定期格式化清理内存卡。

8. 安装好内存卡之后，请用力压紧压平橡胶塞，并锁紧内存卡盖板，以避免进水，

保证记录仪防水效果。

安装前请仔细阅读说明书

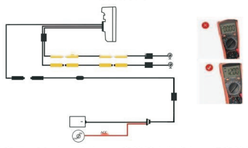
包装清单

主机部件及按键功能说明

1.Type-c接口
2.TF卡槽　3.开机状态短按开启或关闭屏保;长按开机或关机。

编号	功能介绍
5	指示灯:录像闪烁/停止,循时录影常亮;短按拍照/加锁/切换快闪5秒，GPS收信快闪10秒
1	接听电话
2	拍照/加锁键/短按拍照长按加锁
3	菜单切换键 短按进菜单/互联/摄像/后视
4	GPS

接线方式



1. 将万用表置于DC 电压档位，黑表笔接电瓶负极，红表笔接试探线。
2. ACC档OFF 时，应无输出，万用表无显示； ACC 档ON 时，万用表应显示12V电压，此时已找到ACC 电源线。
3. 如还没找到ACC 线，请用红表笔重复更换试探线(黑表笔接负极不变)直到找到ACC 电源线为止。

菜单主要界面说明

① 行车记录仪：点击进入行车记录仪界面以及设置

② 仪表盘：仪表盘界面显示胎压，胎温，时速，海拔 方位信息

设置：进入菜单各项设置

手机互联：点击连接Hicar\Android 至驾及Carplay

回放：进入查看记录仪视频回放

蓝牙：进入蓝牙功能连接

Hicar/Carplay&Android 至驾 \连接说明

华为HaiCar

连接事项：（华为手机）
1、打开华为手机，确保在手机设置-更多连接 选项中有HiCar智行功能；
2、打开华为系列手机WiFi和蓝牙，
3、手机连接设备蓝牙，等待手机HiCar连接请求，然后输入PIN码（点一下主机屏幕即PIN图标出现），确认连接。

Apple carplay

连接事项：（苹果手机）
首次连接，打开手机蓝牙，连接主机蓝牙等待5-10秒，选中手机弹窗使用Car play车载，蓝牙认证成功后自动断开蓝牙，手机Car play界面自动转换，下次开机自动连接，主机的蓝牙WiFi进行开状态下无需任何操作。

使用至驾app（其他安卓手机）连接投屏导航

1. 先下载至驾app，扫码打开浏览器输入密码：3457 下载app安装。

2. 打开车机手机互联至驾选项，然后打开手机软件（右上角）扫描连接等待投屏。勾选（记住此设备，下次可自动连接），连接成功后弹窗提示点“立即开始”，然后返回手机软件主页选择导航地址即可。

注意：

1. 第一次配对成功后，手机会保存主机设备信息。下次使用Android Auto时，只需在“配对设备”下选择主机的蓝牙名称，然后选择“配对”即可。2. 如果AndroidAuto在蓝牙连接后无法工作，请在Play Store中更新AndroidAuto、Google Maps、Google Play Music和Google Play Services到最新版本。然后重新启动手机并重新连接蓝牙

双蓝牙功能双蓝牙功能允许主机您的手机和蓝牙耳机之间的无缝互连。您可以在骑行时通过耳机听音乐/语音导航，拨打/接听电话，消除了影响用户体验的过多风噪音，减少了安全问题。

连接步骤:1.将您的手机通过蓝牙连接到主机并打开主机上的CarPlay/Android Auto。2.通过蓝牙连接你的手机和耳机

主设置界面说明

1.循环录影：设置循环视频1/3/5分钟。2.车牌水印：设置车牌号水印。3.速度单位：设置不同地区单位值。 4.速度补偿：校正功能。
5.GPS信息：参数设置。 6.关闭屏幕：设置自动熄屏时间。
7.通道设置：设置前后镜头的镜像/翻转。 8.语言：设置多国语言
9.时间：设置主机时间(连接GPS/WiFi/ 蓝牙后，记录仪也会自动更新时间。)
10.日期格式：设置日期格式 11.屏幕亮度：设置屏幕亮度自动/手动
12.格式化存储卡：格式化删除内存卡所有文件。 13.恢复出厂设置：将主机恢复到原厂设置。 14.APP-关于：点击可查看版本号，分辨率。

胎压检测界面说明

点击 进入胎压设置，如下图：

胎压设置

1. 根据需求设置胎压单位Bar 或 者Psi。

2. 根据不同车型设置气压报警值，胎压超出设置值过低或者过高，均会红色提醒。在胎压设置界面，先**点击一个胎压**绑定，然后安装反向螺帽

到轮胎气门嘴底部， 顶 部FRO 胎压数字红色，此时配对前轮A(FW)。

配对完成后数字自色。 Bar红色时继续配对后轮B(RW)点绑定，然后安装胎压传感器。配对完成后停止红色。

前后胎压传感器匹配成功之后，将反向螺帽拧回顶住胎压传感器，以防止传感器掉落。

需进行轮胎补气时，先拧松反向螺帽，再拧胎压传感器，补气完成后胎压显示成功后无需再次配对，

如未显示数值，可骑行一段路程便会显示数值，如果还是没有显示数值，请按照步骤重新配对胎压传感器。

胎压数值显示不精准时，请注意检查传感器是否安装正确，注意充气工具气压单位是否与主机单位一致。

备注，出厂时会进行胎压匹配，安装后会直接显示数值，安装完成即可使用，此时不需要配对。

如果没有显示胎压数值，请重新绑定。如需更换传感器，请解除配对之后在绑定新的胎压传感器。

行车记录仪界面说明

点击 进入主界面设置，如下图：

1. 录像：点击开始/暂停录像。 2. 拍照：点击同时拍摄前后画面照片。 3. 锁定：点击加锁/解锁前后镜头画面。 4. 录音：点击打开/关闭录音。
5. 视角切换：点击切换单独前/后镜头显示，画中画显示。
6. 主页：点击范围上一级主页。7. 手机互联：点击进入记录仪手机互联。
8. 语音指令：语音指令。 9. 时间：时间/日期显示

回放界面说明点击 或者

在记录仪界面点击 均可进入回放界面。

1. 播放按钮 2. 返回按钮 3. 锁定按钮 4. 播放按钮 5. 删除按钮6. 录像时间
7.常规录像视频 8. 照片 9. 锁定的视频 10. 停车监控视频 11. 视频文件

WiFi连接说明

点击 显示APP 下载页面，扫码下载

WiFi打开后，在手机WiFi设置里找到TF788XXX 开头的名称，输入密码12345678进行连接。 连接成功后，顶部WiFi标识会从白色变成绿色。

1. 在手机WLAN 设置里打开WiFi开关，选择TF788 网络名称，输入12345678名称进行连接。 2. 部分安卓手机会提示“该网络无互联网接入”类似提示，请选择“仅限本次连接”或者

“始终连接”的选项。

(说明：记录仪WiFi是仅用于记录仪主机与手机APP 的连接与操作，无上网功能)

iOS 系统手机连接操作步骤

1. 在手机-无线局域网-打开无线局域网开关-选择TF788 网络名称，输入12345678名称进行连接。

2. 然后打开elook-APP，点击“进入记录仪”，记录仪提示使用GPS位置，点击“使用APP时允许” 并打开“允许连接本地网络”。

APP功能会不定期优化更新，具体操作以APP 为准

设备

1. 点击“进入记录仪”进入记录仪页面相关查看和设置
2. 本地相册：点击查看下载的视频和照片。

更多：APP 设置-语言-时间格式-离线地图。问题反馈：点击进入选择故障类别提交故障到后台处理。

关于我们-版本更新-检查APP当前有无最新版本更新。

APP 设置功能说明

主要参数

防水等级	IP65
投屏功能	Apple carplay/Android至驾/Hicar/Carlife
内置电池	法拉电容
录像分辨率	2K+2K (1080*1080P)
镜头数量	前镜头后镜头
显示屏尺寸	5.0寸IPS触控屏(1280*720)
停车监控	支持
WiFi/APP互联	支持
GPS轨迹	支持
格式	视频格式TS,压缩格式H.264
支持拓展	8-256GB C10内存卡拓展
电压要求	12-30V转5V2A

常见故障解决方法

1. 如何断开Car play/Android 至驾/HaiCar?

答：苹果/安卓手机关闭WiFi或者忽略该蓝牙即可。

2. 手动断开Car play/Android 至驾/ HaiCar,如何再次连接?

答：手机再次点蓝牙连接主机即可。

3. 机器关机重启后如何连接Car play/Android 至驾/ HaiCar?

答：手机连过之后，在蓝牙和WiFi开启状态下，会自动回连。

4. 连接Car play时，无线App-ELOOK PRO 如何使用?

答：连接上Car play时，可同时进入可以ELOOK PRO 进行App 无线控制。