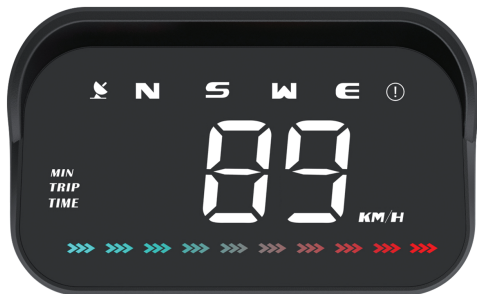


# XVIEW

## XVHUD1 USER MANUAL GPS HEADS UP DISPLAY



Version 1

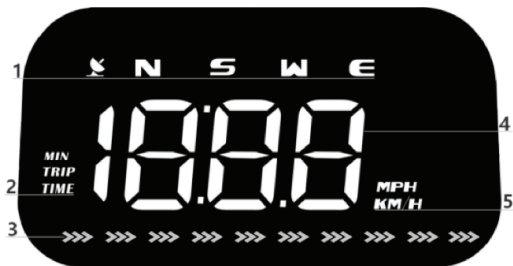
## 1. HEADS UP DISPLAY

---

The operating voltage of this product is 5V. You cannot use voltages higher than 5V for power supply. Once the product is powered on, the satellite icon flashes to indicate that it is searching for the GPS connection, the GPS satellite icon stops flashing once connected.

## 2. FUNCTION DISPLAY

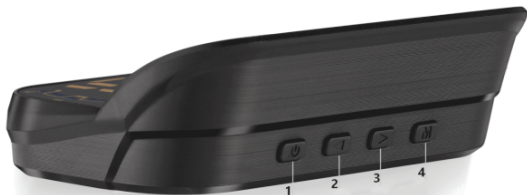
---



1. Compass: W West N North E East S South
2. MIN driving time TRIP driving mileage TIME clock
3. Vehicle speed icons
4. Multi-function display area: Vehicle speed, Time, Driving distance, Driving mileage, Vehicle speed + time
5. Speed unit: KM/H Kilometer unit MPH miles

### 3. KEY FUNCTION

---



**1. Power button:** Long press for 2 seconds to power off, press and hold again for 2 seconds to turn on.

**2. ◀ Button:** Short press reduce the parameter value. Long press for 2 seconds to turn beep sound OFF, and then long press again to turn beep sound ON

**3. ▶ Button:** Short press to increase the parameter value.

**4. M key:** Short press to switch display function, and show menu options after entering the setting, Long press M key (press and hold for 2 seconds) to enter the setting, use arrows keys to make adjustments, then press and hold for M key button for 2 seconds to save and exit.

## 4. MENU DISPLAY

---

**Short press the M key to switch:**

- ① Vehicle speed ② Number of satellites ③ Travel time
- ④ Travel distance ⑤ Time ⑥ Vehicle speed+time
- ⑦ Vehicle speed+mileage ⑧ Vehicle speed+travel time

## 5. ENTER DISPLAY SETUP MODE

---

Press and hold the M key for 3 seconds to enter the settings, short press the M key to switch the (1-7) function menu, select the function and it will start flashing. Short press the ◀ or ▶ button to change the parameter values, then long press the M key for 2 seconds to save and exit the adjusted function. (Refer to the pictures below). long press the M key for 2 seconds to exit settings.



### **Menu option 1: Speed adjustment:**

Adjustment range 50-150. Default 107. If there is an error between the speed value displayed by the product and the speed value displayed on the vehicles speedo, adjust the product parameter value (for example: the speedo displays 100Km/H, the HUD displays 105KM/H, adjust the parameter value -3 Km/H to 102).



## 5. ENTER SETUP MODE Cont.

---



### ***Menu option 2: Overspeed alarm setting:***

Adjustment range 30-250. Default 150.

Alarm warning and flashing of the display when the vehicle speed reaches the desired input setting.



### ***Menu option 3: Fatigue driving reminder:***

Adjustment range 1.0-8.0. Default 8.0.

Reminder after continuous driving exceeds desired input setting. (EG: value of 8.0 hours)



### ***Menu option 4: Brightness mode adjustment:***

Adjustment range 0-11. Default 0.

"0" is automatic photosensitive "1-11" is the manual adjustment range.



## 5. ENTER SETUP MODE Cont.

---



### **Menu option 5: Speed unit.**

Adjustment range 0-1. Default 0.

0 is the kilometer unit, 1 is the mile unit.



### **Menu option 6: Time calibration:**

Adjustment range 1:00-12:00. Default 10:00.

Calibrate local time (default Australian time UTC+10:00).

(After the product finds the satellite, it will automatically switch to your current time zone).



### **Menu option 7: Factory reset:**

Adjustment range 0-1. Default 0.

The default is "0", after setting to "1", press and hold the M key for 2 seconds to save and exit.



## 6. POSITIONING THE REFLECTION FILM

---

The HUD projects dashboard information on the vehicles front windscreen. Due to most vehicles windscreen being double layered, this may cause the user to see a double or blurred image. Therefore the reflection film is recommended for use.

Firstly, put the anti-slip mat on the dashboard, and then put HUD on it. With the HUD turned on, place the reflection film in the best position above the HUD.

## 7. INSTALLING THE REFLECTION FILM

---

1. Spray some water on the place that the film will be placed on, and then use a dry cloth to clean it.
2. Take off the back side (marked 1) of the reflection film, then stick it to the windscreen glass.
3. After you have adjusted the location, you can use a scratch board or something flat to stick the film and squeeze the excess water and or air bubbles out.
4. Take off the protection film (marked 2) of the reflection film and now you are ready to use.

## 8. FREQUENTLY ASKED QUESTIONS

---

### ***1. No display on the screen, no power:***

Please check whether the USB cable is connected to the 5V charger, is damaged, or try another USB cable to test.

(NOTE: You cannot use a voltage higher than 5V for power supply as it will cause damage to your HUD).

### ***2. No speed display:***

Once the product is powered on, the satellite icon flashes to indicate that it is in the satellite search state. Please move the car to an open road to receive the signal. After the satellite icon stops flashing and the number of satellites is displayed, the machine can be used normally.

### ***3. The speed is still displayed after the car stops:***

When driving to places where the signal is unstable such as underground parking, tunnels, and over bridges, the data displayed by the product may lag, and will return when the vehicle is driving on an open road.

### ***4. Inaccurate speed:***

a. Check whether the unit is correct, kilometers KM/H or miles MPH (for speed fine tuning, please refer to the setting mode menu option 1)

b. The vehicle speed can be fine-tuned. For example, the instrument panel displays 100KM/H, and the machine displays 105Km/H. The parameter value can be adjusted to 102.



## 8. FREQUENTLY ASKED QUESTIONS Cont.

---

### **5. Time calibration: (Manually)**

- a. The machine defaults to Australian time UTC+10:00
- b. If you need to adjust the time in other time zones, please enter menu option 6 of the setting menu, and adjust the time by pressing the arrow keys left or right. The adjustment range is 30 minutes/time for example, If a region is 1 hour ahead of Australian time UTC+10:00, press the ► arrow button twice). Note: The satellite icon flashes to indicate that no satellite is found, and the time is displayed as the time zone. Please adjust it to the time zone of your country or state (eg: South Korea +9:00). After the satellite icon stops flashing, just calibrate the displayed time.

### **6. Wrong driving direction:**

When there is no vehicle speed, the satellite cannot distinguish the driving direction of the vehicle, and it can only be displayed normally after the driving speed exceeds 5KM/H.

## 9. SAFETY INFORMATION & WARNINGS

---

Do not try opening the shell or try to repair the product by yourself. If the product or it's accessories have any problems and is still under warranty, then take it back to the place of purchase with the original purchase receipt.

Do not use a chemical substance, cleaning solvent or cleaner to clean the product, please use a moist soft cloth if you would like to clean the product.

Do not use the product under conditions where dust is present. Please pay attention to cleaning the display surface, use a moist soft cloth to clean the display.

Do not leave the product exposed to direct sunlight for an extended period of time when unattended to prevent overheating or display issues.

## 10. SPECIFICATIONS

---

Speed range	0-999KM
Compass precision	±1
USB interface	Micro USB
Dimensions	90x58x30mm
Power source	5V DC
HUD weight	55g
Output	1000 mA
Light sensor	Auto brightness Adjust
Built in speaker	Alerts

## 11. TECHNICAL ASSISTANCE

---

If you need assistance setting up or have an issue regarding the use of your Xview product contact Xview Customer Support.

Australian Agent:

TEL: 03 – 8587 8898      FAX: 03 – 8587 8866

Mon-Fri 9am – 5pm AEST

For more information, manuals, software or other products in the Xview range please go to our website. [Xviewdrive.com](http://Xviewdrive.com)

This manual is considered correct at time of printing but is subject to change. For latest manuals and updates refer to the website.

Please retain this MANUAL for future reference.



For more information on  
this product or the Xview  
range go to our website

# xviewdrive.com