


Vehicle Warning System V5.10

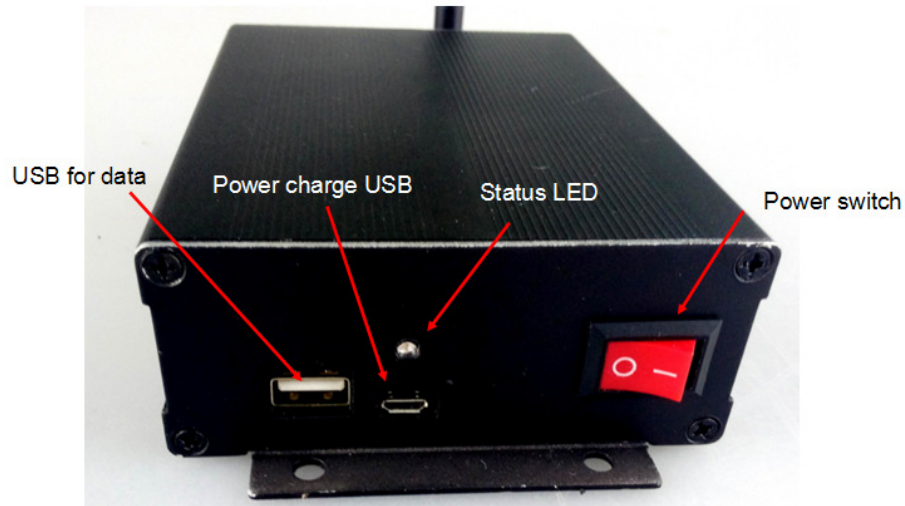
Log uploader Instruction



Technical Data

Log Uploader		
Electrical	Power supply: embedded 500mah Lithium battery, charge via micro USB interface	
Mechanical	Dimension:134×97×41(mm) Antenna length:120mm	
Environmental	Work temperature:0-60 centigrade	
Radio & Range	2400.0MHz~2483.5MHz Range:2m	

Log Uploader Operation



Log Uploader applies 2.4G technology, it can receive data via wireless and save in embedded SD card, Log Uploader can upload data into PC via USB(USB for data) .It is powered by rechargeable Lithium battery,

1 Data Upload Mode

Press power button, LED will be red. The LED will flash when the system starts to upload data. The LED will on all the time after finishing uploading. Press power button for 2 seconds, the LED will be off.

2 USB For Data

USB for data is used to connect and upload data to PC.

3 USB For Power Charge

USB for power charge is used for power charging.

Status LED:

Red:Charging

Green:Full

Software Using

PC Software and Installation Program are loaded in **Log Uploader** before leaving manufacturer. Please connect the **Log Uploader** to PC via Uploader USB cable, and copy the software to PC. Then install "Microsoft .NET Framework v3.5" and install 32bit or 64bit version according to your computer. If your computer is 32bit, install "32bit computer/VWS

V1.0/Debug/setup.exe". When installing, every step click "next".

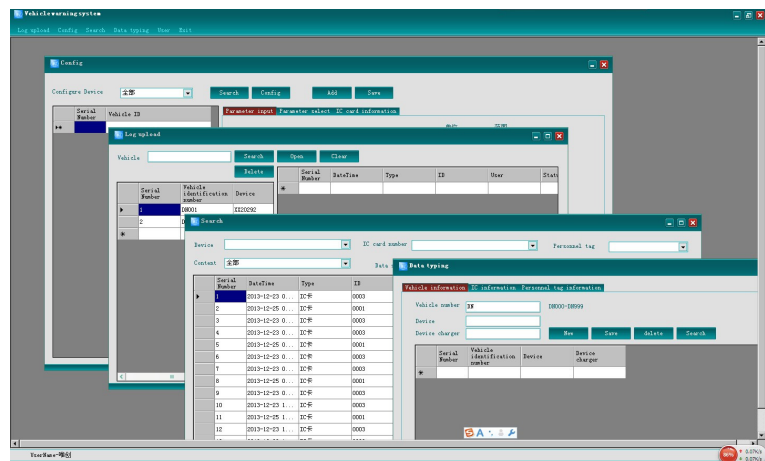
If your computer is 64bit, directly open "64bit computer/VWS V1.0/VWS 1.0.exe" in folder, no need install.

1 Login Interface



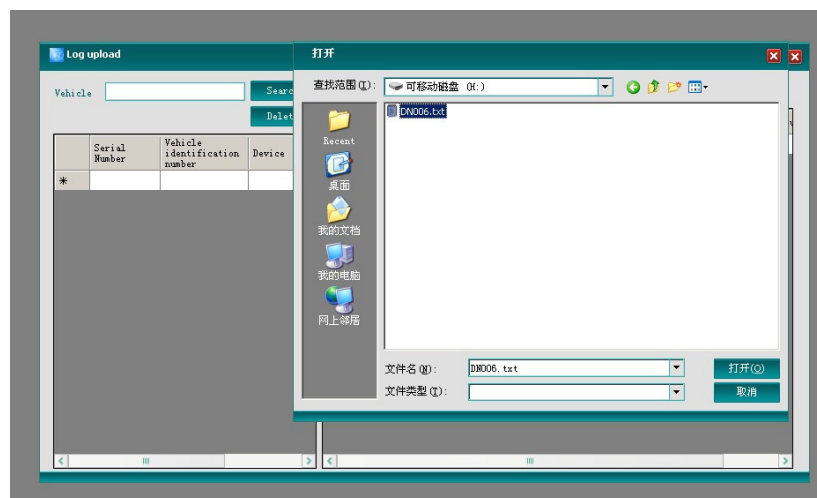
2 Management

Menu



3 Function

Connect Log uploader to PC, Then open "Log uploader" software and choose files generated by system.



check alarm history

Log upload

Vehicle: Search Open Clear

Delete

Serial Number	Date/Time	Type	ID	User	Status
1	14/12/2013 ...	P-tag	0002	Lucy	En
2	14/12/2013 ...	P-tag	0002	Lucy	En
3	14/12/2013 ...	P-tag	0003	Wang	En
4	14/12/2013 ...	P-tag	0003	Wang	En
5	14/12/2013 ...	Vehicle	DN001	Jack	En
6	14/12/2013 ...	Vehicle	DN001	Jack	En
7	14/12/2013 ...	P-tag	0004	Lily	En
8	14/12/2013 ...	P-tag	0006		En
9	14/12/2013 ...	P-tag	0004	Lily	En
10	14/12/2013 ...	P-tag	0006		En
11	14/12/2013 ...	Vehicle	DN004	Suny	En
12	14/12/2013 ...	Vehicle	DN004	Suny	En
13	14/12/2013 ...	P-tag	0002	Lucy	En
14	14/12/2013 ...	P-tag	0002	Lucy	En
15	14/12/2013 ...	P-tag	0005		En
16	14/12/2013 ...	P-tag	0005		En

Edit Host ID (driver name, license plate., etc)

Vehicle warning system

Log upload Search Data typing User Exit

Data typing

Vehicle information Personnel tag information

Vehicle number: DN DN000-DN999

Device:

Device charger:

New Save delete Search

Serial Number	Vehicle identification number	Device	Device charger
1	DN001	A10001	Jack
2	DN002	B125842	Woon
3	DN003	D6456	Yuki
4	DN004	S1646	Suny
*			

Edit Personnel tag ID(user name)

Vehicle warning system

Log upload Search Data typing User Exit

Data typing

Vehicle information Personnel tag information

ID number: 0000-9999

User:

New Save delete Search

Serial Number	ID number	User
1	0001	Calun
2	0002	Lucy
3	0003	Wang
4	0004	Lily
*		

You can search history

The screenshot shows a 'Search' window with a search bar and a table of device history. The search bar includes fields for Device, IC card number, Personnel tag, Content (set to 'All'), and Date search (from 11-24-2013 to 04-24-2014). The table below shows a list of device events.

Serial Number	Device	Date/Time	Type	ID	User	Status
1	DN004	01/03/2014 ...	P-tag	0001		Enter
2	DN004	01/03/2014 ...	P-tag	0001		Exit
3	DN004	01/03/2014 ...	P-tag	0003		Enter
4	DN004	01/03/2014 ...	P-tag	0003		Exit
5	DN004	01/03/2014 ...	Vehicle	DN001		Enter
6	DN004	01/03/2014 ...	Vehicle	DN001		Exit
7	DN004	01/03/2014 ...	P-tag	0004		Enter
8	DN004	01/03/2014 ...	P-tag	0006		Enter
9	DN004	01/03/2014 ...	P-tag	0004		Exit
10	DN004	01/03/2014 ...	P-tag	0006		Exit
11	DN004	02/03/2014 ...	Vehicle	DN004		Enter
12	DN004	02/03/2014 ...	Vehicle	DN004		Exit
13	DN004	02/03/2014 ...	P-tag	0002		Enter
14	DN004	02/03/2014 ...	P-tag	0002		Exit
15	DN004	02/03/2014 ...	P-tag	0005		Enter

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be

installed and operated with a minimum distance of 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.