



Instruction Manual

*2.4" Dual Lens Full HD Dash Camera
with GPS*

RVS-875-DL





Introduction. 03

Safety Information. 04-05

Camera Functions 06-07

System Introduction 08-11

Menu Setting 12

System Setting. 13

Photo Setting. 14

Software. 15

FAQ 16

Troubleshooting. 17

Warranty. 18

Disclaimer. 19

NOTE!

Please read all of the installation instructions carefully before installing the product. Improper installation will void manufacturer's warranty.

Congratulations on purchasing a RVS-875-DL
2.4" Dual Lens Full HD Dash Camera With GPS
With this manual you will be able to properly install and
operate the unit.

Please read the entire manual and follow the instructions and warnings carefully. Failure to do so can cause serious damage and/or injury, including loss of life. Be sure to obey all applicable local traffic and motor vehicle regulations as it pertains to this product. Improper installation will void manufacturer's warranty.

If you have questions about this product, contact:

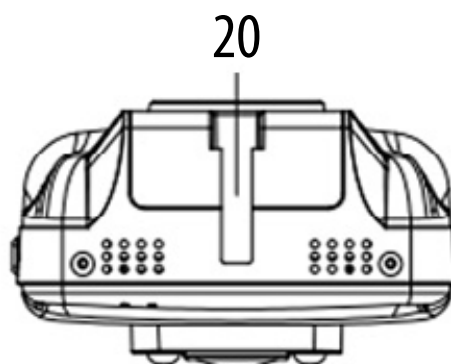
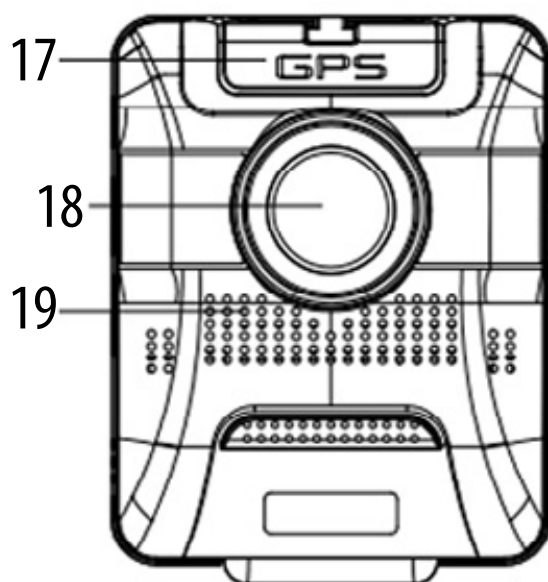
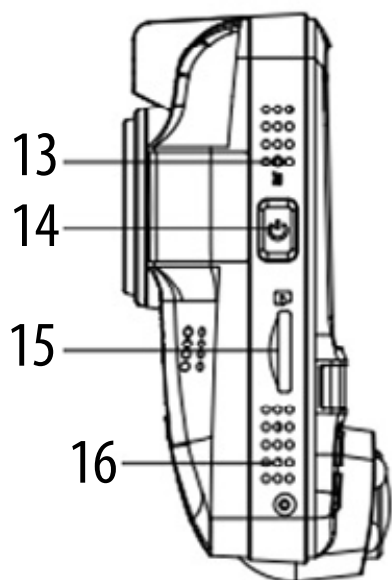
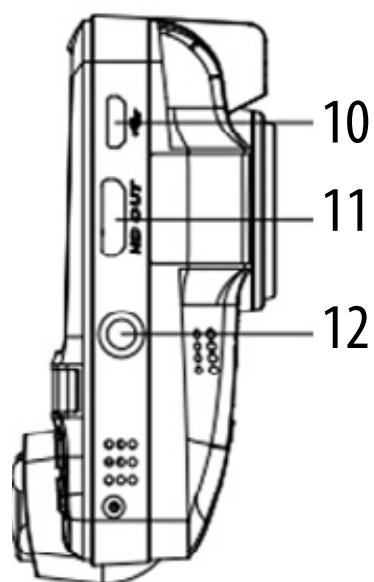
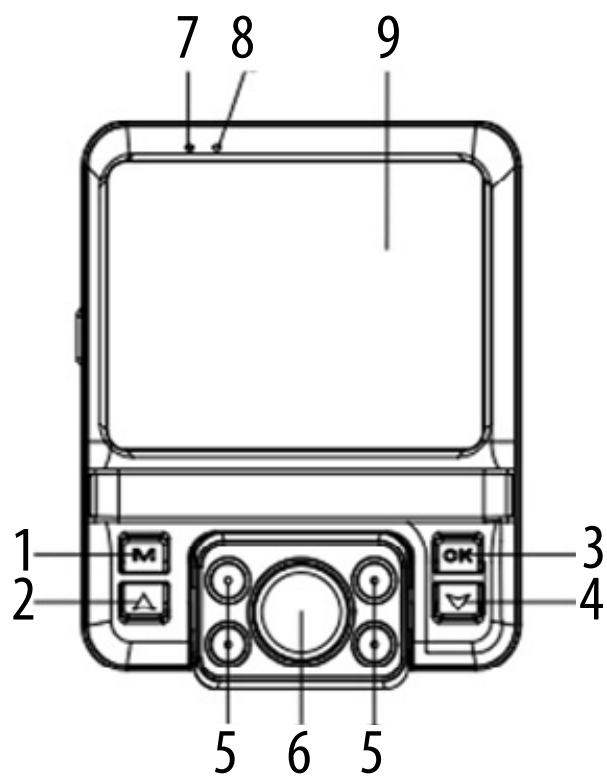
***Rear View Safety
1797 Atlantic Avenue
Brooklyn, NY 11233
Tel: 1.800.764.1028***

IN NO EVENT SHALL SELLER OR MANUFACTURER BE
LIABLE FOR ANY DIRECT OR CONSEQUENTIAL DAMAGES OF
ANY NATURE, OR LOSSES OR EXPENSES RESULTING FROM
ANY DEFECTIVE PRODUCT OR THE USE OF ANY PRODUCT.



Before drilling please check that no cable or wiring is on the other side of the wall. Please clamp all wires securely to reduce the possibility of them being damaged while vehicle is in use. Keep all cables away from hot/moving parts and electrical noisy components.

We recommend doing a benchmark test before installation to insure that all components are working properly.



- 1) Menu/Mode
- 2) Toggle Selection Up
- 3) OK/Confirm
- 4) Toggle Selection Down
- 5) IR Lights
- 6) Rear Passenger Camera (130° Viewing Angle)
- 7) Charge Indicator Light
- 8) On Indicator Light
- 9) 2.4 LCD Display
- 10) USB Port
- 11) HDMI Port
- 12) TV Out
- 13) Reset
- 14) Power Switch
- 15) TF Card Slot
- 16) Microphone
- 17) GPS
- 18) Front Camera (150° Viewing Angle)
- 19) Speaker
- 20) Mounting Slot

Power: *Toggle Camera ON/OFF / Toggle Screen ON/OFF*

Turn on: Short press Power to turn on - Indicator light will turn on

Turn off: Long press power to turn off - Indicator light will turn off

Toggle Screen: With camera on short press power to toggle screen ON/OFF

Reset: If device crashes, short press to reboot

OK: *Start/Stop/Recording/Confirm Setting/Take photo/Playback*

Record mode: Short to toggle recording ON/OFF

Menu mode: Confirm setting

Photo mode: Short press to take photo / Long press to switch to dual record mode

Playback mode: Short press to playback files

Menu/Mode/M: *Long press: Record/take photo/playback*

Short press: Menu switch / Toggle all functions

Video Mode: Short press to confirm video setting

Photo Mode: Short press to confirm photo setting

Video/Photo/Playback mode: Short press to confirm playback setting

Video Mode: Long press to switch between record mode/Photo mode/Playback mode

Menu Setting Mode: Short press to switch between system menu/video/photo/playback functions menu

While Recording: Short press M to lock video

Up: *Toggle selection up / Toggle mute / Toggle IR*

Menu Mode: Short press to toggle selection up

Playback Mode: Toggle selection up

Video mode: Short press to open/close sound

Photo mode: Short press to zoom

Long press to open/close IR lights

Down: *Toggle selection down / front and rear camera switch*

1.Menu Mode: Toggle selection downward

2.Playback Mode:downward select files

3.Photo Mode: Zoom

4.Video Mode: Short press to toggle between video modes

HDMI: *Connect HDMI to TV to see video/photo*

USB port: *Car charger /Storage*

Connect to PC with USB cable tp watch video / charge.

Connect to charger to turn on camera to record and charge.

Charging Instruction

1. Connect car charger to cigarette lighter
2. Connect USB cable to PC

An indicator light will turn on when charging. The indication light will turn on while charging. A full charge takes about 1.6 hours, the light will turn off after a complete charge.

Operating Instruction

Auto ON/OFF: The camera will automatically turn on and start recording when vehicle is turned on and will power off when vehicle is turned off. *Note: Please visit a mechanic if the auto power on/off doesn't work in your vehicle*

Manual Function (ON/OFF)

Short press power button to turn camera on (indicator light will turn on). Long press power button again to enter video mode (this will turn off indication light). *Note: the device will be turn off automatically after a warning of low battery when the power is very low.*

USB Power

Powering with the USB cable is intended for use while charging, though the full built-in battery lasts about 30 minutes.

Video Mode

A video recording icon will appear in the top left corner of the LCD during video mode. Short press OK to start recording.

Photo Mode

Long press M button to switch to photo mode (a photo icon will appear on the top left corner of the LCD screen). Short press OK button to take a photo.

Video/Photo Playback

Long press M button twice to switch to playback mode (Playback icon will be shown on the LCD top corner)

Short press UP/DOWN button to toggle file section (Video/Photo)

Short press M button to toggle file options: Delete /Protect /Slide Show

Enter playback mode, then short press OK to enter single file playback

Note: Press OK to stop recording, then long press M button twice to switch the playback mode

Menu Setting

Short press M to move from video mode to video setting (Blue video icon will appear on LCD top corner.) Short press UP/DOWN to toggle settings, press OK to enter setting, short press OK again to confirm modification.

Dual: 1080P 144 x 1080 / 720P 12780x720

Front Camera: 1080 FHD 1920x1080/ 720P 1280x720/WVGA 848x480 / VGA 640x480

Dual record: ON/OFF (Default: ON)

Loop Record: OFF/1min/3min/5min (Default: 3min)

Time-Lapse Record: OFF/100ms/200ms/500ms (Default: OFF)

WDR: ON/OFF (Default: OFF)

GPS Stamp: ON/OFF (Default: ON)

Speed Unit: KM/H and MPH (Default: KM/H)

EV Exposure: +2.0, +5/3, +4/3, +1.0, +2/3, +1/3, +0.0, -2/3, -1.0, -4/3, -5/3, -2.0 (Default: +0.0)

Motion Detection: ON/OFF (Default: OFF)

Note: Camera records when it detects motion. It stops recording when there is no motion for 10 secs.

Record Audio: ON/OFF (Default: ON)

Date Stamp: ON/OFF (Default: ON)

G-Sensor: OFF/High/Middle/Low (Default: Middle)

Parking Mode: ON/OFF (Default: OFF)

System Setting

Short press M twice to goggle to system setting. Short press UP/DOWN to toggle settings, press OK to enter setting, short press OK again to confirm modification.

Date/Time: Setting Y/M/D and time. Press OK to enter, toggle up/down to choose and press OK to confirm. Press M to save/exit.

Auto Power Off: Off/3 min/5 min/10 min (Default: OFF)

Key Sound: ON/OFF (Default: On)

Language: English/Chinese

Screen Saver: OFF/3min/5min/10min (Default: OFF)

Fill Light: Day mode/night mode Default: Day mode

Timezone: GMT+1 to GMT+8/GMT 0/GMT-1 to GMT-8 (Default: GMT +8)

Frequency: 50HZ/60HZ (Default :50Hz)

Storage Space: Card total capacity/free space/locked file/video file/photo file

License Plate: Each province abbreviation/license plate number

Format: YES/NO

Default Setting: YES/NO

Version: Check camera version

Photo Setting

After entering video mode, long press M button to switch the photo-graph mode (the photo icon will be shown on the LCD top right corner) short press M button to switch the photo settings.

Capture Mode: Single/2s Timer/5s Timer /10s Timer (Default: Single)

Resolution: 3M 1280 x 960/VGA 640 x 480/2MHD (1920 x 1080)/3M (2048 x 1536)/ 5M (2592 x 1944)/8M (3264 x 2448)/10M (3648 x 2736)12M (4032 x 3024) (Default: 5M)

Sequence: ON/OFF (Default: OFF)

Quality: Fine/Normal/Economy

Sharpness: Strong/Normal/Soft

White Balance: Auto/Daylight/Cloudy/Tungsten/Fluorescent

Color: Color/Black & White/Sepia

ISO: Auto/100/200/400

Exposure: +2.0, +1.7, +1.3, +1.0, +0.7, +0.3, 0.0, -0.3, -0.7, -1.0, -1.3, -1.7, -2.0 (Default: OFF)

Anti-Shaking: ON/OFF (Default: OFF)

Date Stamp: Off/Date/Date and Time

Playback Setting

After powering on, long press M button twice to switch the playback setting (Playback icon will be shown on the LCD top right corner). Press M button one time to enter setting.

Delete: Delete Current/Delete All (Default: Delete Current)

Protect: Lock Current/Unlock Current/Lock All/Unlock All

Slide Show: 2s/5s/8s

Software Installation

Download BlackView CAM Player and open desired video file.



Cannot take picture and record

Please check whether there is enough space for of TF card, or if it is locked.

Recording automatically stops

Due to the huge amount of HD video data, please use high-speed C10 TF card with SDHC compatible.

"Wrong file" shows on LCD during video/photo replay

Uncompleted files because of TF card storage error, please format your TF card.

Fuzzy image

Lens could be dirty. Clean lens.

Dark image when shooting sky/water

Adjust the "EV" in menu setting.

Incorrect color during cloudy weather

Please check the "white balance" is Auto or not in the menu.

Horizontal stripes image interference

This is due to the wrong setting of light frequency error, please set the frequency 60HZ or 50HZ according to the local power supply.

Troubleshooting

1. Dash cam do not power on after car engine start: Please check whether the power connection is normal.
2. Recording is now working: Please check whether TF card inserted correctly/format TF card once. If TF card is damaged, please insert new card.
3. Dash camera crashes: Reset dash camera.
4. Blurry Video: Check whether lens is clean, whip the lens and front windshield.
5. Buttons nonresponsive: Check connection and power.

ONE YEAR WARRANTY

REAR VIEW SAFETY, INC. WARRANTS THIS PRODUCT AGAINST MATERIAL DEFECTS FOR A PERIOD OF ONE YEAR FROM DATE OF PURCHASE. WE RESERVE THE RIGHT TO REPAIR OR REPLACE ANY SUCH DEFECTIVE UNIT AT OUR SOLE DISCRETION. REAR VIEW SAFETY, INC. IS NOT RESPONSIBLE FOR A DEFECT IN THE SYSTEM AS A RESULT OF MISUSE, IMPROPER INSTALLATION, DAMAGE OR MISHANDLING OF THE ELECTRONIC COMPONENTS. REAR VIEW SAFETY, INC. IS NOT RESPONSIBLE FOR CONSEQUENTIAL DAMAGES OF ANY KIND.

THIS WARRANTY IS VOID IF: DEFECTS IN MATERIALS OR WORKMANSHIP OR DAMAGES RESULT FROM REPAIRS OR ALTERATIONS WHICH HAVE BEEN MADE OR ATTEMPTED BY OTHERS OR THE UNAUTHORIZED USE OF NONCONFORMING PARTS; THE DAMAGE IS DUE TO NORMAL WEAR AND TEAR, THIS DAMAGE IS DUE TO ABUSE, IMPROPER MAINTENANCE, NEGLIGENCE OR ACCIDENT; OR THE DAMAGE IS DUE TO USE OF THE REAR VIEW SAFETY, INC. SYSTEM AFTER PARTIAL FAILURE OR USE WITH IMPROPER ACCESSORIES.

WARRANTY PERFORMANCE

DURING THE ABOVE WARRANTY PERIOD, SHOULD YOUR REAR VIEW SAFETY PRODUCT EXHIBIT A DEFECT IN MATERIAL OR WORKMANSHIP, SUCH DEFECT WILL BE REPAIRED WHEN THE COMPLETE REAR VIEW SAFETY, INC. PRODUCT IS RETURNED, POSTAGE PREPAID AND INSURED, TO REAR VIEW SAFETY, INC. OTHER THAN THE POSTAGE AND INSURANCE REQUIREMENT, NO CHARGE WILL BE MADE FOR REPAIRS COVERED BY THIS WARRANTY.

WARRANTY DISCLAIMERS

NO WARRANTY, ORAL OR WRITTEN, EXPRESSED OR IMPLIED, OTHER THE ABOVE WARRANTY IS MADE WITH REGARD TO THIS REAR VIEW SAFETY, INC. REAR VIEW SAFETY, INC. DISCLAIMS ANY IMPLIED WARRANTY OR MERCHANT-ABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE AND ALL OTHER WARRANTIES IN NO EVENT SHALL REAR VIEW SAFETY, INC. LIABLE FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL, OR PUNITIVE DAMAGES OR FOR ANY COSTS, ATTORNEY FEES, EXPENSES, LOSSES OR DELAYS ALLEGED TO BE AS A CONSEQUENCE OF ANY DAMAGE TO, FAILURE OF, OR DEFECT IN ANY PRODUCT INCLUDING, BUT NOT LIMITED TO, ANY CLAIMS FOR LOSS OF PROFITS.

DISCLAIMER

REAR VIEW SAFETY AND/OR ITS AFFILIATES DOES NOT GUARANTEE OR PROMISE THAT THE USER OF OUR SYSTEMS WILL NOT BE IN/PART OF AN ACCIDENT OR OTHERWISE NOT COLLIDE WITH AN OBJECT AND/OR PERSON. OUR SYSTEMS ARE NOT A SUBSTITUTE FOR CAREFUL AND CAUTIOUS DRIVING OR FOR THE CONSISTENT ADHERENCE TO ALL APPLICABLE TRAFFIC LAWS AND MOTOR VEHICLE SAFETY REGULATIONS. THE REAR VIEW SAFETY PRODUCTS ARE NOT A SUBSTITUTE FOR REARVIEW MIRRORS OR FOR ANY OTHER MOTOR VEHICLE EQUIPMENT MANDATED BY LAW. OUR CAMERA SYSTEMS HAVE A LIMITED FIELD OF VISION AND DO NOT PROVIDE A COMPREHENSIVE VIEW OF THE REAR OR SIDE AREA OF THE VEHICLE. ALWAYS MAKE SURE TO LOOK AROUND YOUR VEHICLE AND USE YOUR MIRRORS TO CONFIRM REARWARD CLEARANCE AND THAT YOUR VEHICLE CAN MANEUVER SAFELY. REAR VIEW SAFETY AND/OR ITS AFFILIATES SHALL HAVE NO RESPONSIBILITY OR LIABILITY FOR DAMAGE AND/OR INJURY RESULTING FROM ACCIDENTS OCCURRING WITH VEHICLES HAVING SOME OF REAR VIEW SAFETY PRODUCTS INSTALLED AND REAR VIEW SAFETY AND/OR ITS AFFILIATES, THE MANUFACTURER, DISTRIBUTOR AND SELLER SHALL NOT BE LIABLE FOR ANY INJURY, LOSS OR DAMAGE, INCIDENTAL OR CONSEQUENTIAL, ARISING OUT OF THE USE OR INTENDED USE OF THE PRODUCT. IN NO EVENT SHALL REAR VIEW SAFETY AND/OR ITS AFFILIATES HAVE ANY LIABILITY FOR ANY LOSSES (WHETHER DIRECT OR INDIRECT, IN CONTRACT, TORT OR OTHERWISE) INCURRED IN CONNECTION WITH THE SYSTEMS, INCLUDING BUT NOT LIMITED TO DAMAGED PROPERTY, PERSONAL INJURY AND/OR LOSS OF LIFE. NEITHER SHALL REAR VIEW SAFETY AND/OR ITS AFFILIATES HAVE ANY RESPONSIBILITY FOR ANY DECISION, ACTION OR INACTION TAKEN BY ANY PERSON IN RELIANCE ON REAR VIEW SAFETY SYSTEMS, OR FOR ANY DELAYS, INACCURACIES AND/OR ERRORS IN CONNECTION WITH OUR SYSTEMS FUNCTIONS.



If you have any questions
about this product, contact:

***Rear View Safety, Inc.
1797 Atlantic Avenue
Brooklyn, NY 11233
800.764.1028***

***Better Cameras. Better Service.
IT'S OUR GUARANTEE.***

