

Carleader

Car Security system&Multimedia manufacturer

Make travel smarter and safer





CARLEADER

THE EXPERT IN INTELLIGENT CUSTOMIZATION FOR YOU



About us

CARLEADER has been continuously developing in the field of car electronic products for nearly 20 years, with a very professional team. We always maintain good relationships with customers and provide them with professional vehicle assisted driving product solutions. our monitors, cameras, and DVRs have covered customers from all over the world. we always adhere to innovative products, improve services, high standards of quality control, and customer satisfaction as our mission.

Our company strictly implements ISO 9001 quality system standards internally, and all products have obtained various certificates, including EMARK, CE, UKCA, FCC, ROHS, etc. our R&D department can provide customized products development for customers, Including product physical design, customized software, UI design, logo silkscreen, packaging design, and more.

With the advent of the AI era, we will develop more AI products we have been dedicated to the field of AI imaging and intelligent vehicles, and have built up a rich technological library for the development of vehicle monitoring and vision solution as well as proactive safety system. we are currently launching more AI cameras and AI recorders. let's embrace the AI era together and make smarter products serve our customers.

3

AHD Monitor

9

Quad AHD Monitor

12

Wireless monitor&camera system

13

AI camera

15

HD Monitor

16

AHD+HD Monitor

17

Vehicle MDVR

23

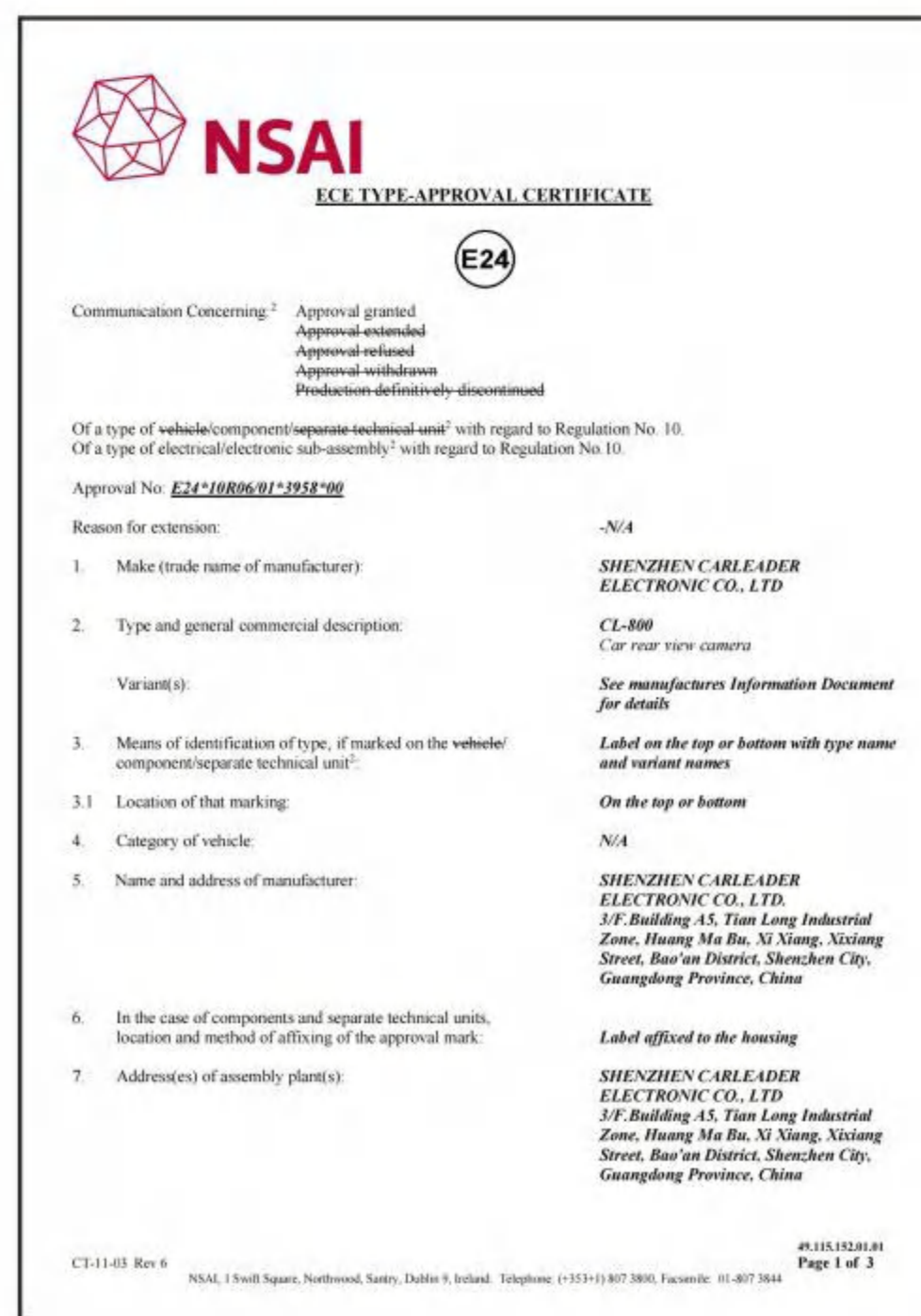
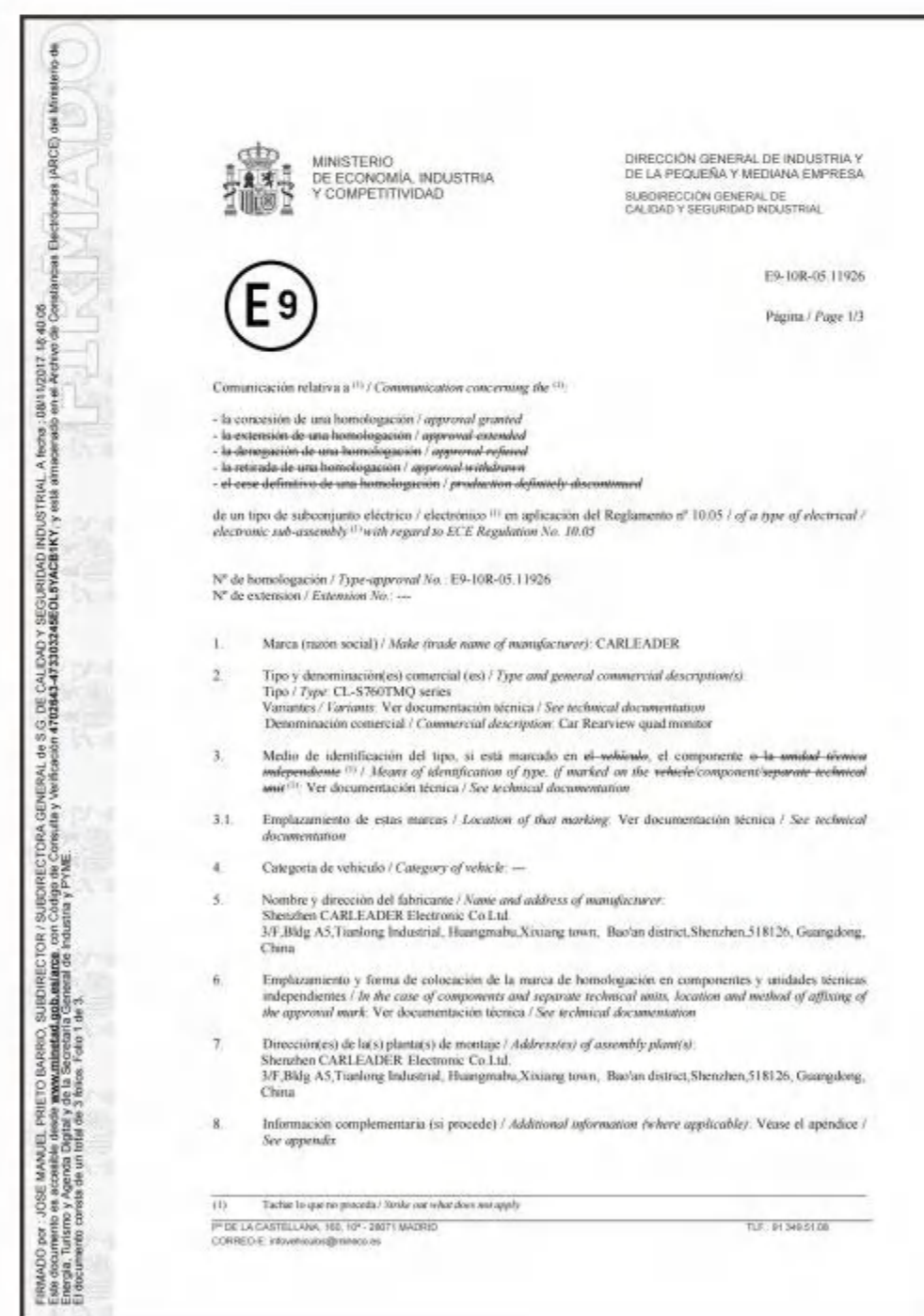
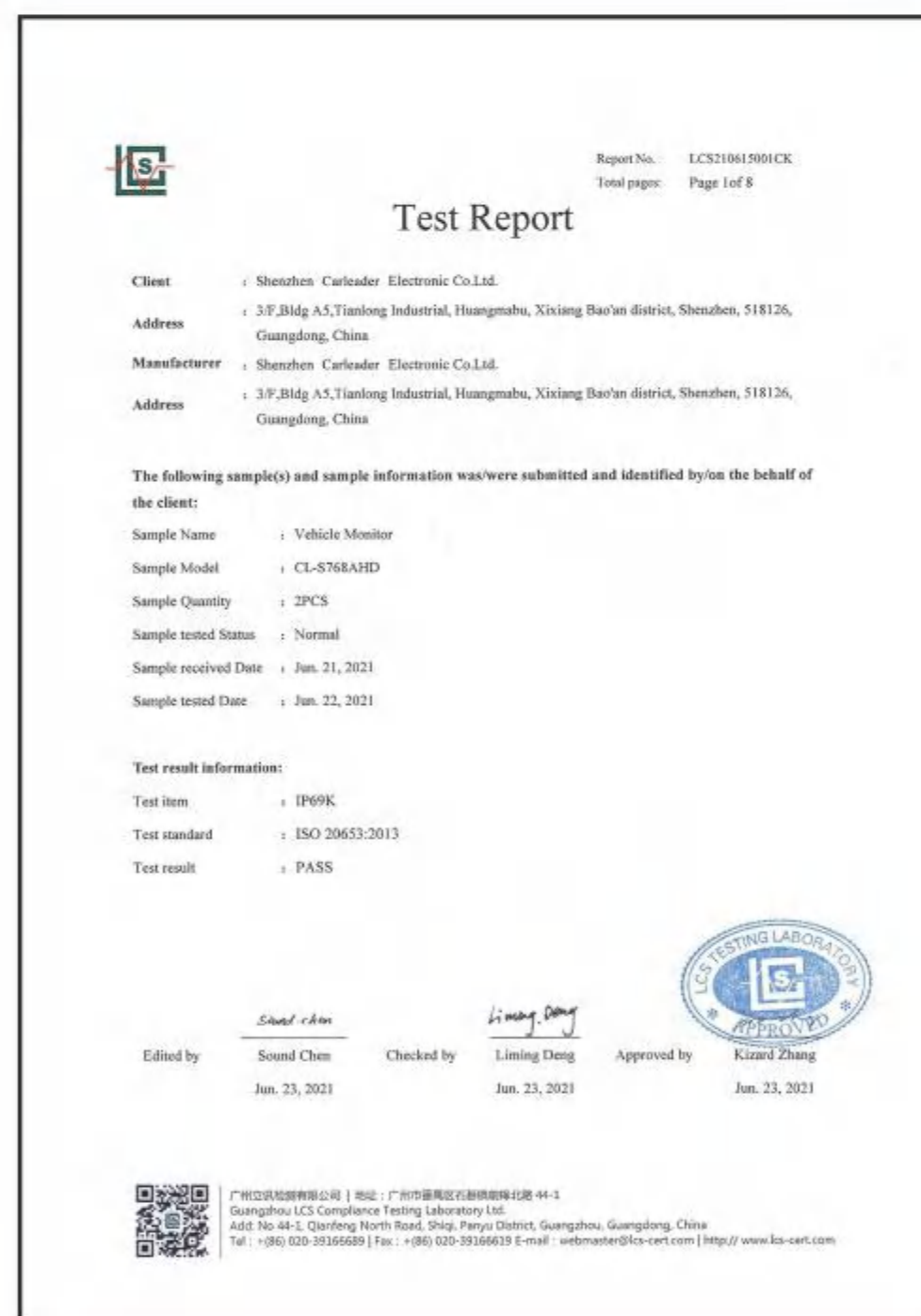
AHD/TVI/USB/CVBS/IP camera

27

Brake light camera

30

Customizable wires with different functions





AHD Monitor

As a high-definition display, AHD monitor is fully compatible with cameras of different formats and signal inputs, and it has excellent image performance. Carleader has developed 5 "/5.6 "/7 "/9 "/10.1" AHD monitors, having high-definition reverse images and blind spot images, can effectively reduce accidents.

AHD Monitor



CL-S701AHD

CL-S1020AHD



CL-S702AHD
(Touch Button)



CL-S768AHD
(7" IP69K waterproof monitor)



CL-S1018AHD
(10.1" IP69K waterproof monitor)

Main features

- * 7"/9"/10.1" TFT digital new panel ,16 : 9 image
- * Auto dimming function optional(CDS)
- * Resolution :1024x600 (RGB)
- * 2 video inputs with 2 trigger wires(default)
- * 3video inputs with 3 trigger wires(optional)
- * Video input format: CVBS/720P/1080P HD 25/30FPS PAL/NTSC
- * Brightness : 450cd/m2
- * Contrast : 500 : 1
- * View angle:L/R:70,UP:50,down:70 degree
- * 5 languages OSD,remote control
- * Built-in speaker (optional)
- * Power supply : DC 9~32 V
- * Detachable sunshade
- * Metal U type bracket(default).fan feet bracket (Optional)

Applicable Vehicle Type



Truck

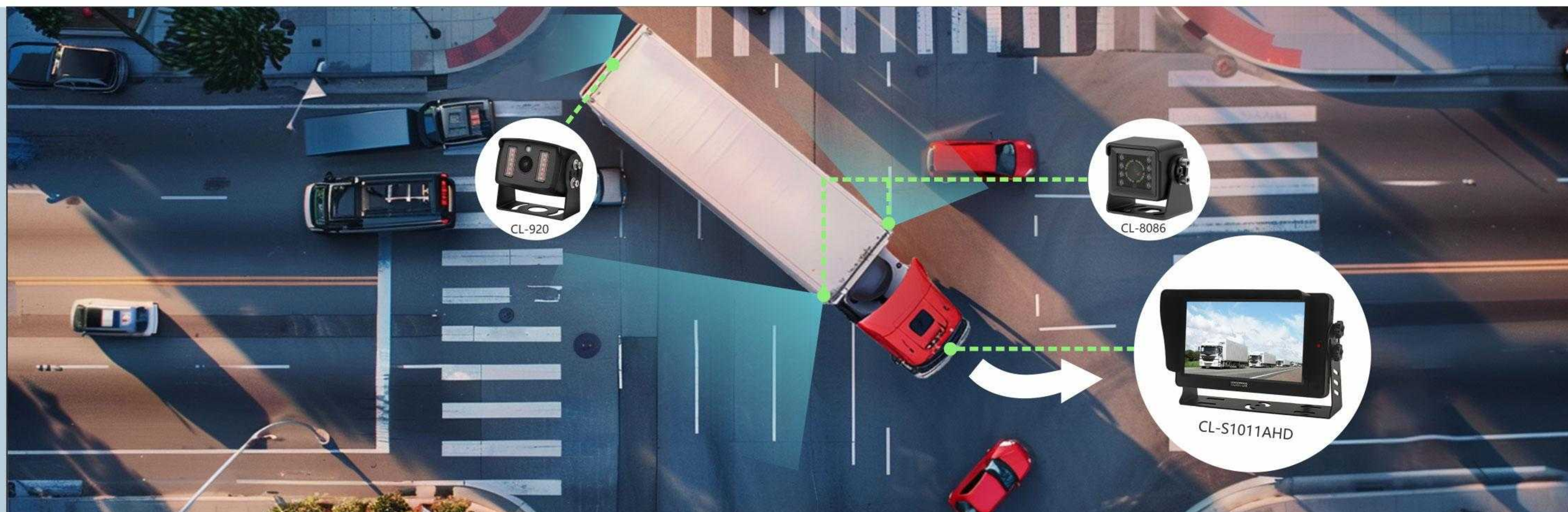


Bus



Motor home

AHD Monitor



Main Products



CL-8086
Side view camera

CL-920
Rear view camera

Extension cable



CL-S756AHD



CL-S760AHD



CL-S790AHD

Main features

- * 7" TFT digital new panel ,16 : 9 image
- * Auto dimming function optional(CDS)
- * Resolution :1024x600 (RGB)
- * 2 video inputs with 2 trigger wires(default)
- * 3video inputs with 3 trigger wires(optional)
- * Video input format: CVBS/720P/1080P HD 25/30FPS PAL/NTSC
- * Brightness : 450cd/m2
- * Contrast : 500 : 1
- * View angle:L/R:70,UP:50,down:70 degree
- * 5 languages OSD,remote control
- * Built-in speaker (optional)
- * Power supply : DC 9~32 V
- * Detachable sunshade
- * Metal U type bracket(default),fan feet bracket (Optional)

Main features

- * 5"/5.6" new panel, 4 : 3 image
- * PAL / NTSC system
- * Resolution: 5": 800x480 (RGB), 5.6": 640x480 (RGB)
- * 2 video 4 pin connector inputs. 3 inputs optional.
- * Brightness : 350 cd/m2
- * Contrast : 400 : 1
- * View angle: L/R: 60, UP: 45, down: 65 degree
- * 8 languages OSD, remote control
- * Trigger function for V2 on reversing
- * Built-in speaker (optional)
- * power supply : DC 9 -32V
- * Detachable sunshade
- * Metal U type bracket cable sunshade



CL-S561AHD



CL-S530AHD



CL-S500AHD



Dome camera.
CL-911



Side view camera
CL-906



Rear view camera
CL-8089



Extension cable



AHD Monitor

7"

Main Products



Rear view camera
CL-8087



Side view camera
CL-906 (white)



Extension cable



CL-S750AHD

Main features

- * 7 " TFT digital new panel,16 : 9 image
- * Auto dimming function optional(CDS)
- * Resolution :1024x600 (RGB)
- * 2 video inputs with 2 trigger wires(default)
- * 3video inputs with 3 trigger wires(optional)
- * Video input format: CVBS/720P/1080P HD 25/30FPS PAL/NTSC
- * Brightness : 450cd/m2
- * Contrast : 500 : 1
- * View angle:L/R:70,UP:50,down:70 degree
- * 5 languages OSD,remote control
- * Built-in speaker (optional)
- * Power supply : DC 9~32 V
- * Detachable sunshade
- * Metal U type bracket(default).fan feet bracket (Optional)
- * Dimension:17.8 x 12 x 2.35cm(without shade)
17.8 x 12 x 6.35cm (with shade)





Main Products



Rear view camera
CL-8089



Side view camera
CL-819



Extension cable

CL-S930AHD



Main features

- * 9"/10.1" HD IPS panel, 16 : 9 image
- * Auto dimming function optional(CDS)
- * Resolution : 1024x600 (RGB)
- * 2 video inputs with 2 trigger wires(default)
- * 3 video inputs with 3 trigger wires(optional)
- * Video input format: CVBS/720P/1080P HD 25/30FPS PAL/NTSC
- * System: PAL/NTSC Auto Switch
- * Brightness: 9": 500cd/m2, 10.1": 550cd/m2
- * Contrast: 500:1
- * View angle: L/R:90, UP:90, down:90 degree.
Full angle of view
- * Languages OSD(English/French/Deutsch/Dutch),
default English
- * Built-in speaker (optional)
- * Power supply: DC 9~32V
- * Fan feet bracket optional(extra charge)
- * Remote control optional
- * Dimension:22.4 x 14.2 x 3.1cm



CL-S960AHD



CL-S1019AHD



Quad AHD Monitor

Quad AHD monitor as a high-definition display, it can display four video in the same time, and recording separately. each video is compatible with different signal cameras, and the recorded files are independently archived. it like a 360° surround view of the vehicle, there are multiple display modes available, and support video playback.

Quad AHD Monitor



CL-S701AHD-Q



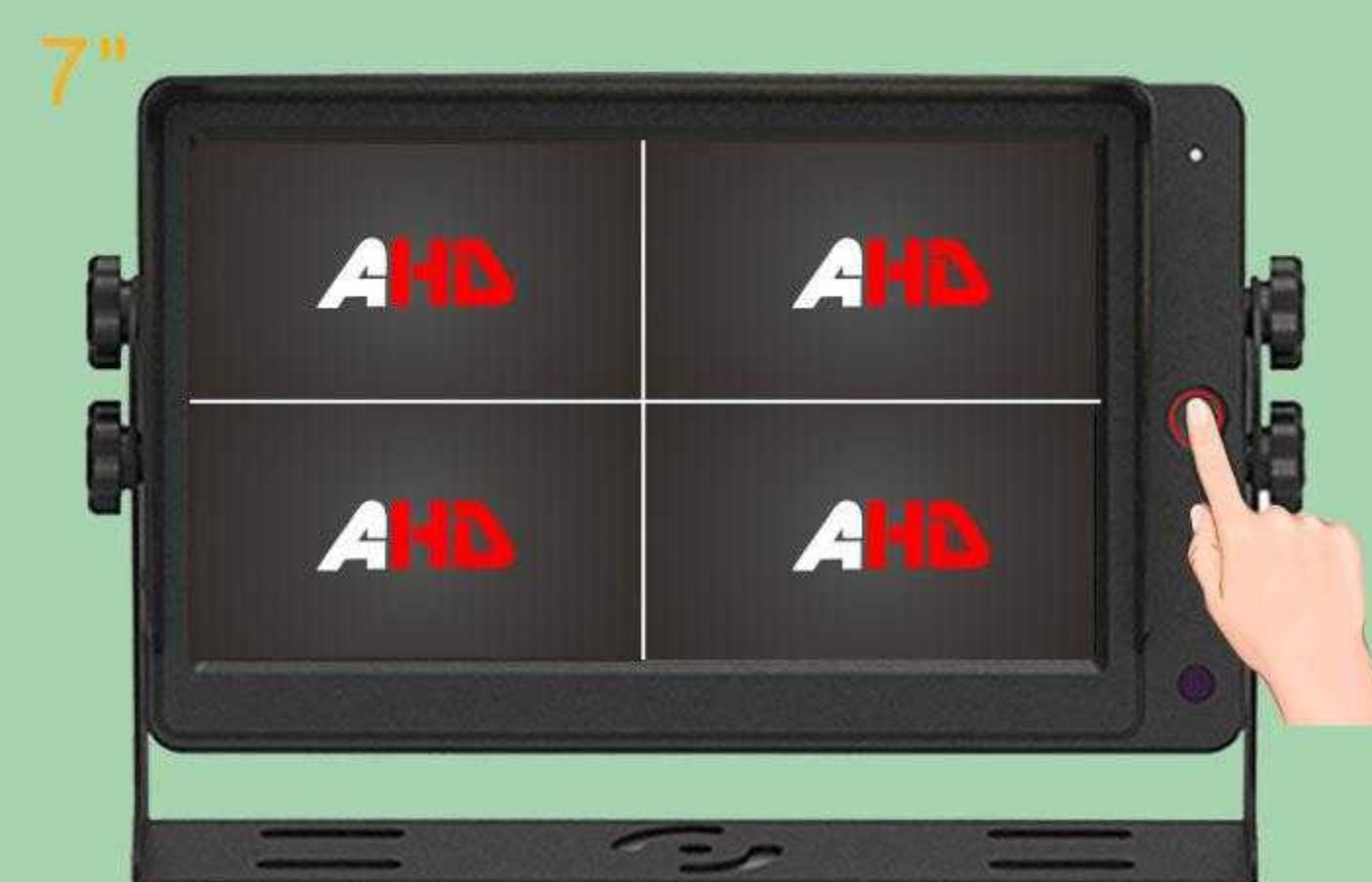
CL-S702AHD-Q



CL-S711AHD-Q

Main features

- *7"/9"/10.1" quad AHD DVR monitor
- *Video input format: D1/720P/1080P HD25/30fps PAL/NTSC
- *Resolution : 1024x600 (RGB)
- *4 AHD video input(AHD1/AHD2/AHD3/AHD4)
- *Each channel has trigger wire.AHD2 has priority
- *Multiple screen modes switch,channel can be turned ON/OFF
- *Auto dimming function
- *With SD card recording function,up to 256 GB
- *AHD1 has audio function(default)
- *Each channel has Audio function, can be selected by setting (optional)
- *Brightness :550 cd/m2
- *Contrast : 500 : 1
- *View Angle:L/R:70,UP:50,down:70 degree
- *8 languages OSD,remote control
- *Power Supply : DC 9~32 V
- *Detachable sunshade
- *Metal U type bracket (stand bracket optional)



CL-S712AHD-Q



CL-S756AHD-Q

Quad AHD Monitor



CL-S1021AHD-Q



CL-S960AHD-Q



CL-S760AHD-Q

Main Products



Dome camera
CL-911



Side view camera
CL-819



Rear view camera
CL-809



Extension cable



Wireless Monitor&Camera System



CL-S756TM-4DW

Main features

- * 5"7"9"/10.1" 2.4G digital wireless monitor and camera system
- * Built-in 2.4G wireless receiver in monitor
- * Built-in 2.4G wireless transmitter in camera
- * Support 4-channels wireless signal input
- * Support single/dual/three/four screen display
- * Support 1 wireless signal input.1 wired signal(option)
- * Wireless distance: MAX 120m
- * Camera and Monitor Auto Pairing
- * Built-in Speaker (Optional)
- * Resolution: 1024x600 (RGB)(7"9"10.1"), 800x480 (RGB)(5")
- * Brightness : 450 cd/m2
- * Support wireless AI camera(720P/1080P option)
- * PAL/NTSC automatic switch
- * Power supply: DC 9V-32V
- * Operating temperature: -20°C- 70°C
- * Camera Images Sensors:1/2.7"&1/3"
- * 720P Camera Waterproof: Ip68
- * Camera Angle: 60°/85°/95°/110°/120°/130° option



CL-ST530DW



CL-S500DW



CL-S768TM-DW



AI camera

AI



Vehicle blind spots has always been a highly concerned issue. more and more AI cameras are using on vehicle. whether it is outdoor road driving, construction operation, or indoor warehouse forklift operation, blind spots may cause serious accidents, leading to personal injuries and significant financial cost of vehicle and property damage. 720P/1080P AI blind spot warning camera adopts AI deep learning technology and can detect pedestrians, bicycles, equipment and vehicles within the detection area, for example, car front, car side and the rear side and at the same time give audio alerts to drivers. This blind spot detection solution is applicable for various vehicle types, such as trucks, buses, construction machines, forklifts, etc.

Carleader has multiple AI solutions that can be matched with our different cameras, and you can set different parameters through your phone, improve driving safety with AI technology.



CL-828AI

Main features

- *Rear view/Side view AI Camera
- *Images Sensors: 1/2.7" & 1/3"
- *Power supply: DC 12V. (24V optional)
- *Video input: 720P/1080P
- *Detect Pedestrian, Vehicle, Biker. etc
- *Audio Alarm: 1. No Alarm; 2. Di Di Di; 3. Caution
- *Mirror image & non-mirrored image optional
- *Support RS232/485. Alarm output.
- *System: PAL/NTSC optional
- *View Angle: 150° (Max)
- *Detection Range: 0.5~15M
- *Waterproof rating: IP69K
- *Operating Temperature (Deg. C): -20~+75(RH95% Max.)
- *Storage Temperature (Deg. C): -30~+85(RH95% Max.)



CL-8086AI



CL-8087AI



CL-8088AI



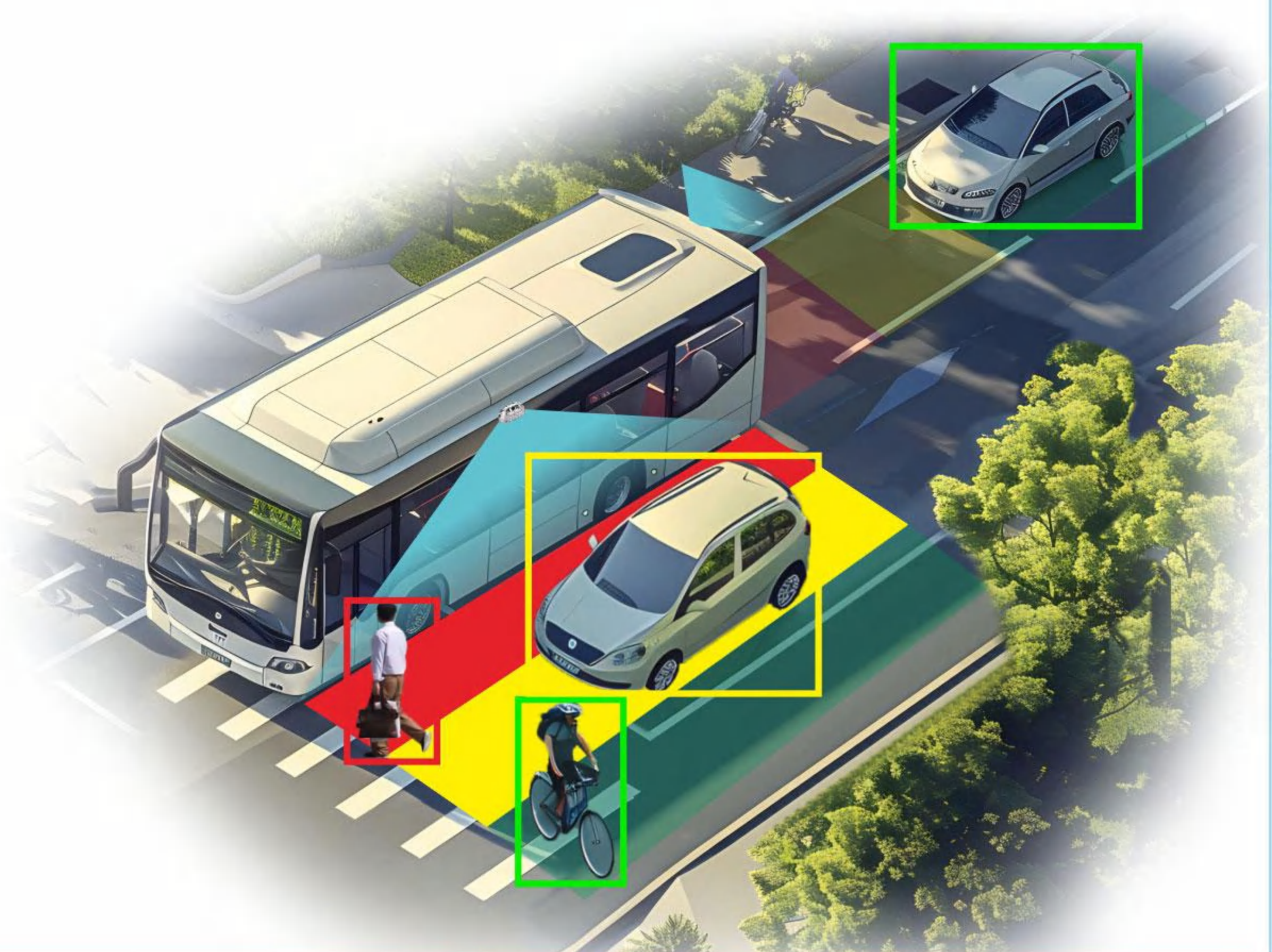
CL-900AI



CL-8089AI



CL-937AI



HD monitor

Main features

- * 7"/ 9"/ 10.1" HD Monitor with auto dimming function
- * PAL / NTSC system
- * resolution : 1024x600 (RGB)
- * 2AV input with RCA or 4P aviation connector optional
- * HD input for high resolution video
- * Trigger function for V2 on reversing
- * Brightness: 7": 450cd/m2, 9": 500cd/m2, 10": 550cd/m2
- * Contrast: 500:1
- * View angle:L/R:90,UP:90,down:90 degree
- * 8 languages OSD,remote control
- * Built-in speaker optional
- * Power supply : DC 9~32 V
- * Detachable sunshade
- * Fan feet bracket optional
- * Operation temperature: -30~80°C



CL-S930HD



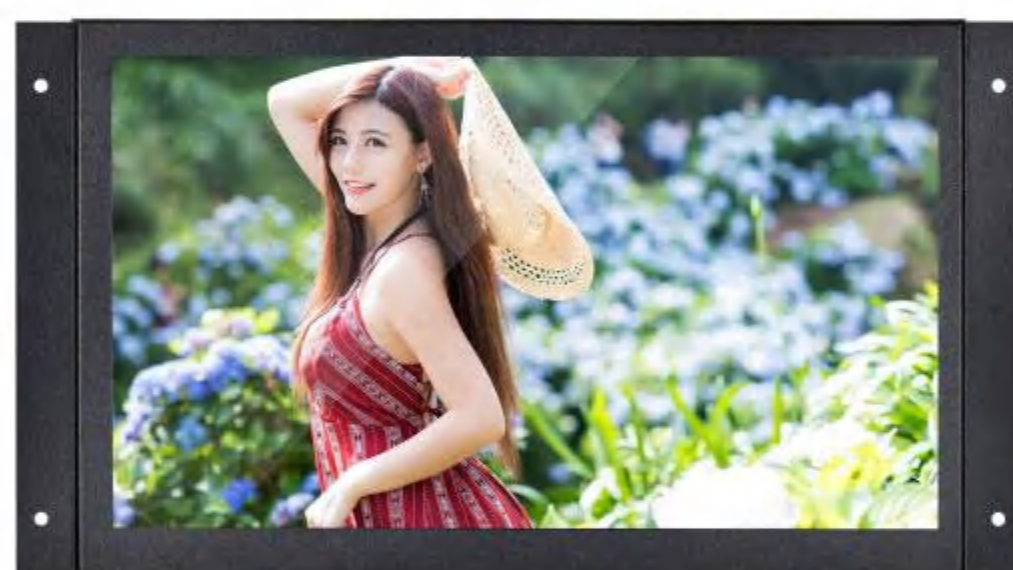
CL-S701HD



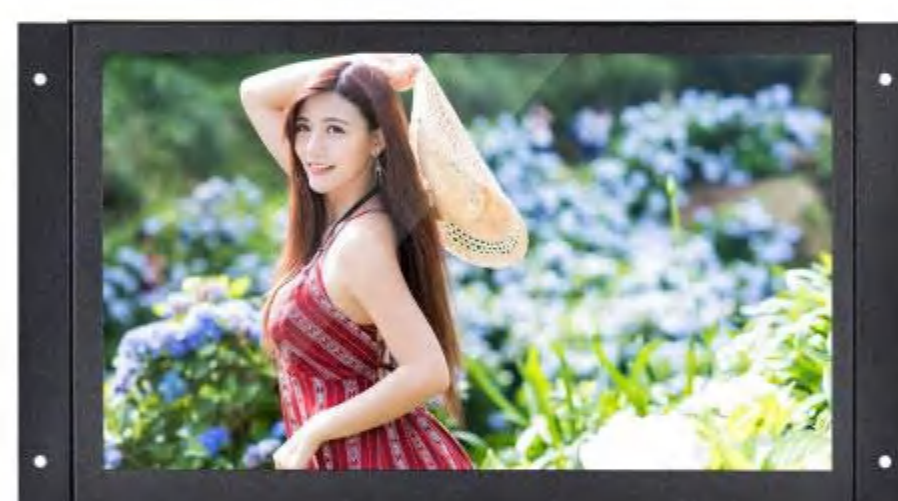
CL-S1019HD

IPS LCD HD Open Frame Monitor

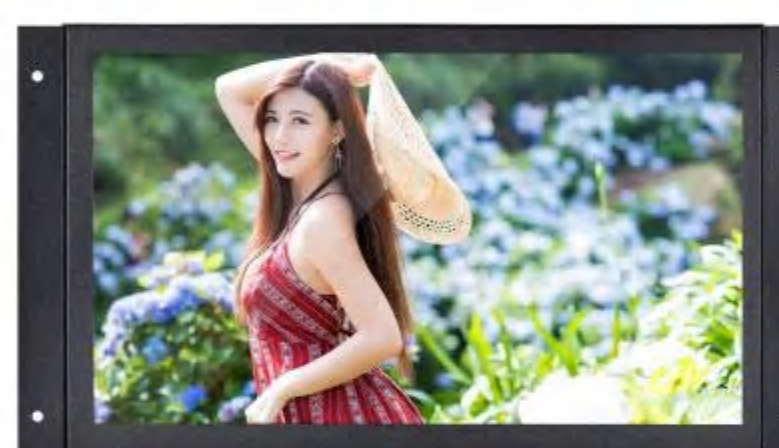
With Various input signals
VGA/HD/USB/BNC/RCA



27 "
1920x1080



23.6 "
1920x1080



21.5 "
1920x1080



15.6 "
1440x900



10.1 "
1366x768





AHD+HD monitor

10.1"



CL-S1019AHDMI

9"



CL-S960AHDMI

7"



CL-S756AHDMI

Main features

- * 7" / 9" / 10.1" digital new HD panel, 16 : 9 image
- * Resolution : 1024 x 600 (RGB)
- * 2CH AHD input with 2 Trigger wire, 4PIN aviation cable
- * 1CH FHD input for high resolution images
- * Brightness : 450 cd/m²
- * Contrast : 500 : 1
- * View angle: L/R: 70, UP: 50, down: 70 degree
- * 8 languages OSD, remote control
- * Built-in speaker (Optional)
- * Power supply : DC 9~32 V
- * Detachable sunshade
- * Metal U type bracket (stand bracket optional)





Vehicle MDVR

AI Dashcam adopts all-in-one design, with built-in 4G/GPS/WiFi function, the built-in 1080P front view camera with ADAS function, such as lane departure warning and forward collision warning, external connection to the DMS camera, It will analyze the driver's status and will issue audible and visual alerts when the driver shows any abnormal driving behavior, greatly reduce accidents. Carleader offers two dashcam options(MT95L-A3/MT95C).

Vehicle MDVR



Main features

- * AI Dashcam with 3-channel input
- * Support PC/mobile terminal remote real-time monitoring, greatly convenient for managing the entire fleet.
- * Built-in high-performance image processing chip
- * H.265 coding, high compression ratio and clear image.
- * 1-way front AHD 1080P camera with ADAS function. View angle: 130°
- * 1-way rear AHD 1080P In-car view camera, View angle: 130°
- * 1-way external camera input for DSM camera
- * Unique GPS drift suppression algorithm

Power supply:

- * Professional vehicle power supply design 9-36V DC wide voltage input design;
- * Under-voltage, short circuit, reverse connection and other protection, suitable for various models;
- * Support intelligent power management identification, low power automatic shutdown, flameout and low power consumption;

Data storage:

- * Adopt special file management mechanism to encrypt data and effectively protect data security.
- * Proprietary TF card bad track detection technology not only ensures the continuity of video recording, but also prolongs the life of TF card;
- * Built-in super capacitor to avoid abnormal power-off data loss and TF card damage;
- * Supports TF card storage, up to 512GB;

Wireless module:

- * Built-in 4G module, supporting 4G full netcom
- * Support GPS/BD/GLONASS, high sensitivity and fast positioning.
- * WIFI module, supporting frequency of 2.4GHz
- * Built-in 4G, GNSS, WIFI antenna



Vehicle MDVR

CL-MT95C



(ADAS)



(Output Monitor)



(DMS)



(DOME)



(REAR)

Main features

- * AI Dashcam with 4-channel input
- * Support PC/mobile terminal remote real-time monitoring, greatly convenient for managing the entire fleet.
- * Built-in high-performance image processing chip
- * H.265 coding, high compression ratio and clear image.
- * 1-way built-in 1080p front camera with ADAS function, View Angle: 120°~130°
- * Support 3 external camera inputs. default 720P DSM camera on CH2. AHD 720P/CVBS camera for CH3 and CH4
- * Four video inputs: AHD/TVI/CVI/CVBS
- * 1-channel video and audio synchronous output
- * Unique GPS drift suppression algorithm
- * Built-in G-sensor monitors the running state of vehicles.

Power supply:

- * Professional vehicle power supply design 9-36V DC wide voltage input design;
- * Under-voltage, short circuit, reverse connection and other protection circuits, suitable for various models;
- * Support intelligent power management identification, low power automatic shutdown, flameout and low power consumption;

Data storage:

- * Adopt special file management mechanism to encrypt data and effectively protect data security.
- * Proprietary TF card bad track detection technology not only ensures the continuity of video recording, but also prolongs the life of TF card;
- * Built-in super capacitor to avoid abnormal power-off data loss and tf card damage;
- * Supports 2 * TF cards storage, each up to 512GB;

Wireless module:

- * Built-in GPS/BD/GLONASS module, high sensitivity and fast positioning.
- * Built-in 4G module, supporting 4G full netcom
- * WIFI module, supporting frequency of 2.4ghz



4CH/8CH in-Vehicle AI MDVR can support Max 4CH integrates algorithms and applications. 2*BSD, DMS, ADAS, support PC/mobile terminal remote real-time monitoring, greatly convenient for managing the entire fleet.



CL-MR9504E



CL-MA9504E-WP

Main features

- * 4CH AI Mobile DVR (SD card storage)
- * Built-in high performance chipsets, coded with H.265 standard high compression rate and image quality
- * 4CH AV Inputs with AHD 720P/960H/D1/CIF optional, 1CH synchronized AV output, 1CH VGA output
- * 4CH inputs support AI Algorithm, such as ADAS, DSM, BSD
- * 4CH local recording with 720P resolution in real time
- * Video output support 1x CVBS output + 1x VGA outputs
- * Professional In-Vehicle power design, 9-32V DC Wide Voltage Range
- * Multi protection circuits like under-voltage, short, reversed plug-in
- * Smart power management system, shutdown under low voltage, low consumption when standby
- * Special file management system to encrypt and protect the data
- * Proprietary technology to detect the bad track of the SD card which can make sure the continuity of video and long service life of the SD card
- * Built-in ultracapacitor, avoid data loss and sd card damage caused by sudden outage Support SD card storage, maximum 256G
- * Support GPS/BD optional, high sensitivity, fast positioning
- * Support wireless download by WiFi, 802.11b/g/n, 2.4GHz
- * Support 3G/4G transmission, LTE/HSUPA/HSDPA/WCDMA/EVDO/TD-SCDMA
- * USB interface. 1USB 2.0(support U disk/Mouse)



Vehicle MDVR



CL-MA9704E



CL-MA9708E

Main features

- * 4CH/8CH AI Mobile DVR (HDD/SDD+SD Card Storage)
- * Built-in high performance Novatek chipsets, coded with H.265 standard, high compression rate and image quality
- * AHD/TVI/CVI/IPC/ANALOG five in one video input, wide compliance
- * Support 4CH AHD Inputs + 1CH IPC input
- * 1CH synchronized AV output, 1CH VGA output
- * 4CH inputs support AI Algorithm, such as ADAS, DSM, BSD
- * Hard Disk Auto-Heating (Optional)
- * Support UPS power input
- * Built-in G-sensor, monitor the driving habits
- * Reverse assistance, adjust the camera image horizontally and vertically
- * Professional In-Vehicle power design, 8-36V DC Wide Voltage Range
- * Multiple protection circuits like under-voltage, short, reversed plug-in
- * Smart power management system, shutdown under low voltage, low consumption when standby
- * Report the GPS info to the server regularly with very low power consumption, compliant with JT/T794-2011 standard
- * Built-in super capacitor to avoid data loss and disk damage caused by sudden outage
- * Special file management system to encrypt and protect the data
- * Proprietary technology to detect the bad track of the disk which can make sure the continuity of video and long service life of the disk
- * Support 2.5" HDD/SSD, maximum 2TB
- * Support SD card storage, maximum 256GB
- * Support GPS/BD/GLONASS optional, high sensitivity, fast positioning
- * Support wireless download by WiFi, 802.11b/g/n, 2.4GHz
- * Support 3G/4G transmission, LTE/HSUPA/HSDPA/WCDMA/EVDO/TD-SCDMA



Vehicle NVR



CL-NR9804-H4

Main features

- *4-CH 1080P IPC HDD NVR
- *4-CH IPC 1080P Input
- *H.265 encoding, high compression ratio
- *Supports 4CH 1080P IPC inputs
- *1-CH CVBS, 1-CH VGA and 1-CH HD output
- *Built-in GPS, 4G module, WIFI function optional
- *Support RTSP Stream
- *Support PC/mobile terminal remote real-time monitoring
- *Built-in G-Sensor to monitor vehicle driving behavior in real time
- *I/O support RS232 and Rs485
- *1-CH USB Port for Mouse & Video Back up
- *Support 1*Max 4TB 2.5" HDD + 2* Max 1TB SD Card
- *Voltage Input: DC8-36V
- *Temperature: -20°C - +70°C
- *Dimension(LxWxH):205*160*65mm

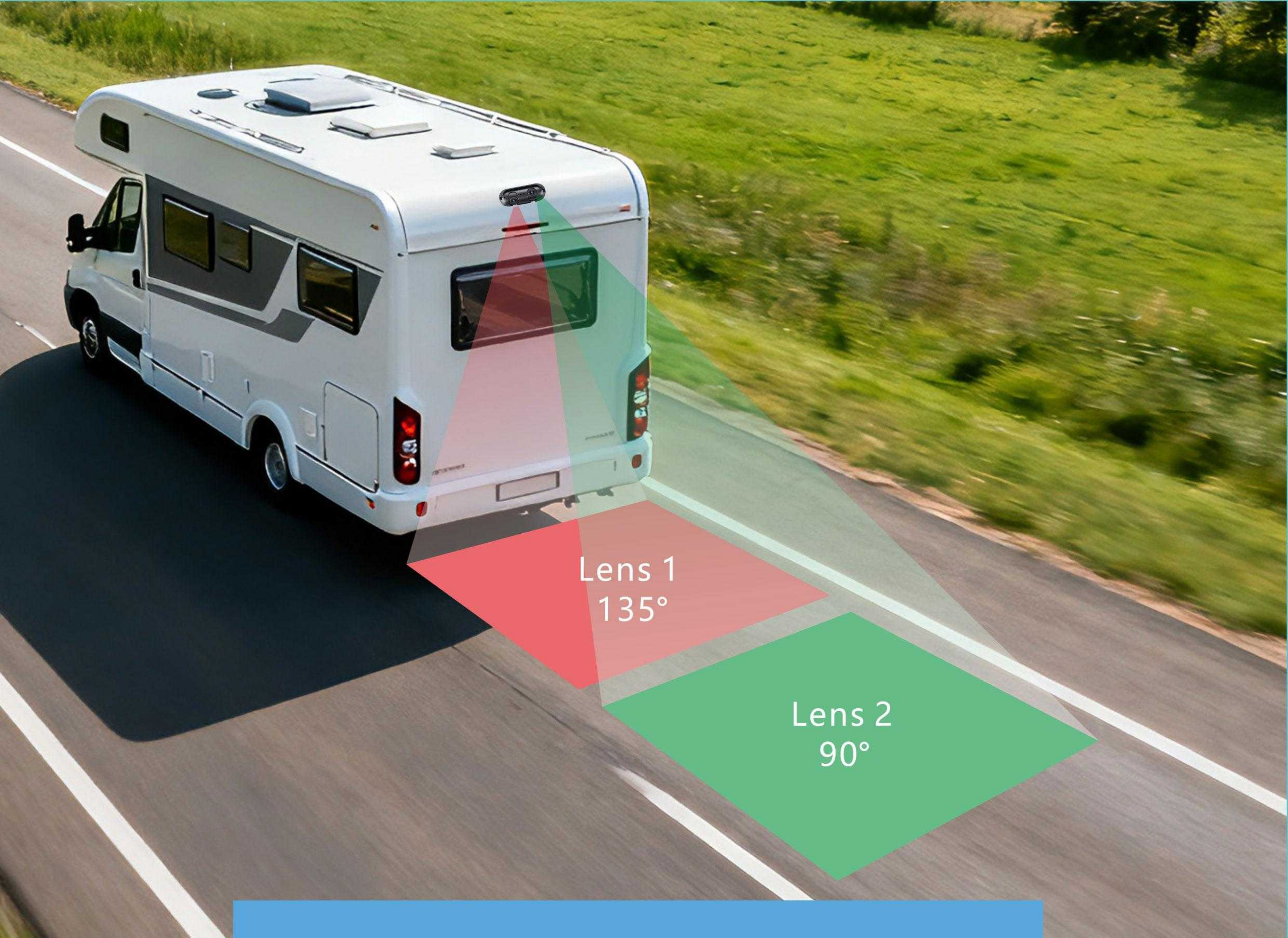


CL-NR9808-H8

Main features

- *8-CH 1080P IPC HDD NVR
- *4-CH IPC 1080P Input. 4CH AHD 1080P input
- *4CH AHD input supports AI detection(option)
- *H.265 encoding, high compression ratio
- *1-CH CVBS, 1-CH VGA and 1-CH HD output
- *Built-in GPS, 4G module, WIFI function optional
- *Support RTSP Stream
- *Support PC/mobile terminal remote real-time monitoring
- *Built-in G-Sensor to monitor vehicle driving behavior in real time
- *I/O support RS232 and Rs485
- *1-CH USB Port for Mouse & Video Back up
- *Support 1*Max 4TB 2.5" HDD + 2* Max 1TB SD Card
- *Voltage Input: DC8-36V
- *Temperature: -20°C - +70°C
- *Dimension(LxWxH):205*160*65mm





The latest dual-lens camera



CL-9090D



CL-9091D

AHD/TVI/USB/CVBS/IP camera



CL-826DW



CL-826DWS



CL-827DW



CL-827



CL-828



CL-829AS



CL-829AS-W



CL-922 White



CL-922



CL-919



CL-9092D



CL-D3093

AHD/TVI/USB/CVBS/IP camera



CL-808



CL-809



CL-816



CL-817



CL-819 (white)



CL-900



CL-901



CL-902



CL-906



CL-909



CL-911



CL-912



CL-920



CL-921



CL-923



CL-924



CL-925



CL-926



CL-927



CL-930



CL-8086



CL-8087



CL-8088



CL-FCAM01



CL-8091



CL-F888



CL-522



CL-523



CL-ST503D
(D1 Video Splitter Control Box)



CL-ST503H
(AHD Video Splitter Control Box)



CL-ST811H
AHD Video Splitter Control
Box With DVR Function



CL-S7588AHD-Q



CL-S7388AHD



CL-S7488AHD



CL-SL846

IVECO Daily (2023-Current)



CL-SL847

Ford Transit Connect Courier(2023-Present)



CL-SL849

MAXUS DELIVER 9



CL-SL850

SOLLERS/JAC



CL-SL851

Universal cargo van brake light camera



CL-SL856

Renault Master 2024+
Nissan Interstar 2024-present

Brake light camera



CL-SL801
VW Caddy (2020-Current)



CL-SL804B
Mercedes Sprinter(2006-2023)
/VW Crafter (2007-2017)



CL-SL804BS
Mercedes Sprinter(2006-2023)
/VW Crafter (2007-2017)



CL-SL805
GMC Savana Van and Chevy
Express (2003-2016)



CL-SL806
GMC Savana Van and Chevy
Express (2003-2016)



CL-SL808
Fiat Ducato, Peugeot Boxer,
CitroenJumper (2006-2023)



CL-SL809
Fiat ducato/Peugeot Boxer/Citroen
Jumper (2006-2023)



CL-SL810
Ford Transit (2013-2019)
Ford Transit l4 h3



CL-SL812
Renault Master/Nissan-NV400/
Opel Movano (2010-2023)



CL-SL813
Opel Vivaro / Renault Trafic
(2014-current)



CL-SL815
VW Crafter (2017-Current)



CL-SL817
VW T5 & T6 (2010-Current)



CL-SL819
Ford Transit Custom with LED
(2016.5-Current)



CL-SL823
Universal brake light camera



CL-SL824
Peugeot Expert/Traveller, Citroen
Jumpy/SpaceTourer & Toyota
ProAce (2007-2016)



CL-SL825

Peugeot Expert / Traveller, Citroen Jumpy / SpaceTourer & Toyota ProAce (2016-Current)



CL-SL827

Ford Transit Connect (2014-2019)



CL-SL828

VW T5 Tailgate (2003-2016)



CL-SL832

FIAT Ducato, Peugeot Boxer, Citroen Jumper and so on (2006-Current)
relay (2006-Current)



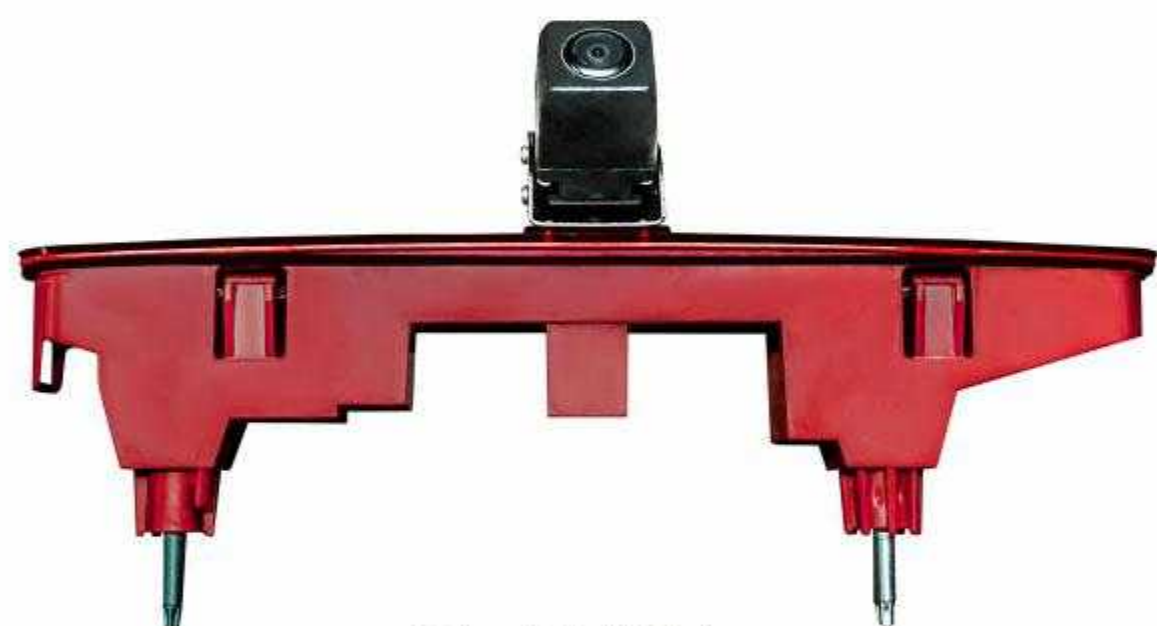
CL-SL832S

FIAT Ducato, Peugeot Boxer, Citroen Jumper and so on (2006-Current)
relay (2006-Current)



CL-SL833

Mercedes-Benz Vito Van Two Doors (2016-2023)



CL-SL834

Berlingo, Partner II, Citroen Berlingo Peugeot Partner (2008-Current)



CL-SL835

Ford Transit Custom Without LED (2012-2015)



CL-SL836

Iveco Daily (2015-2022)



CL-SL837

Universal brake light camera
Can replace Hella 2DA 343 106-201 brake light



CL-SL838

Universal dual lens
brake light Camera



CL-SL839

Ford Transit (2006-2013)



CL-SL840

TOYOTA Hiace (2005-2018)



CL-SL841

Renault Express VAN (2024-Current)
Dacia Dokker (2021-2023)



CL-SL842

Gazelle next (2013-Current)



CL-SL845

Renault Kangoo (2007-2021)
Mercedes-Benz Citan (2012-2021)
Dacia Dookker 2012-2021



CL-SL852

Mercedes-Benz Citan T-Class (two door)
Renault Kangoo(two door)



CL-SL853

Mercedes-Benz Citan T-Class(single door)
Renault Kangoo(single door)

Customizable Wires With Different Functions



3M/5M/10M/15M/20M



Suzi cable



3 in 1 Suzi Cable



4 in1 Suzi Cable





SHENZHEN CARLEADER ELECTRONIC CO.,LTD

3/F, West Side B2 Building, Hengfeng Industrial Zone, Hangcheng Street, Baoan District,
Shenzhen, Guangdong, 518126, China

M/P: 86 13537679800, Tel: 86 755 27786715

Email: info@szcarleader.com

SKYPE: greensxiao

www.szcarleader.com

www.szcarleaders.com

