



The Excellent Company  
Brand of Seoul



**Korean Smart & Premium Dash Cam**



Premium Dash Cam

# **Korean Smart & Premium Dash Cam**

**2CH FULL HD + FULL HD**

*Enjoy with Smart Phone*



LK-7950 WD



*"Best of the Best"  
Beyond Comparison*

LK-9750 Duo

*Junior of LK-9750 Duo  
NO.1 Performance & Feature !*



LK-9350 Duo

# Amazing Video Quality of **LUKAS!**

**2CH FULL HD + HD**

*Original Premium Dash Cam*



LK-9700 Duo

*Eye Catching Video Quality*



LK-9300 Duo

**1CH FULL HD**

*Best and Steady Selling Dash Cam*



LK-7900 Ara

*Compact Design Surprising Performance*



LK-7200 Cuty

2 Channel Dash Camera

Full HD + Full HD

LK-9750 Duo

LK-9350 Duo



HIGHLIGHTS



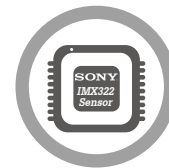
Full HD + Full HD Dash Camera

Front Camera : 1920x1080p (30fps)  
Rear Camera : 1920x1080p (24fps)



Front/Rear Camera 2Channel Recording

Lukas Dashcam has innovated to improve frame of rear camera too.



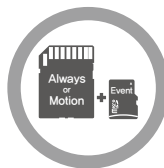
Dual SONY IMX322 FULL HD Image Sensor

SONY IMX322 Full HD Image Sensor is clearer definition and accurate detail for both daytime and nighttime content.



Highest Storage Capacity

It is equipped with a dual slot supports up to 512GB.  
SD Card : 256GB  
microSD card : 256GB



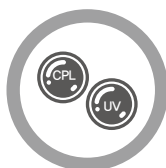
SD Card / microSD card Synchronous Storage

-SD Card : Always/Parking(motion) recording  
-microSD card : Event recording



21 Languages Voice Guidance Support

As 21 languages including English and Spanish are supported for voice guidance, all users can use it easily and conveniently.



Support UV Filter CPL Filter (Opt.)

The UV filter offers clearer video like seeing with your eyes. It provides more accurate video for protection/absorbing harmful ultraviolet rays.



GPS + GLONASS

Combined access to GPS + GLONASS system improves location accuracy.



Car Behavior Information

Support driver's operation Information. OBD II (Optional). It displays vehicle data.



2 Channel Dash Camera

Full HD + Full HD

LK-7950 WD



## HIGHLIGHTS



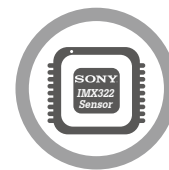
### Full HD + Full HD Dash Camera

Front Camera : 1920x1080p (30fps)  
Rear Camera : 1920x1080p (24fps)



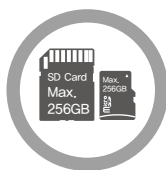
### Front/Rear Camera 2Channel Recording

Lukas Dashcam has innovated to improve frame of rear camera too.



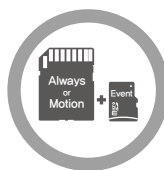
### Dual SONY IMX322 FULL HD Image Sensor

SONY IMX322 Full HD Image Sensor is clearer definition and accurate detail for both daytime and nighttime content.



### Highest Storage Capacity!

It is equipped with a dual slot SD Card + microSD reader to protect your files from damage or deletion.



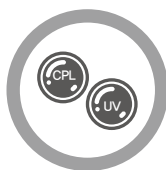
### SD Card / microSD card Synchronous Storage

-SD Card : Always/Parking(motion) recording  
-microSD card : Event recording



### 21 Languages Voice Guidance Support

As 21 languages including English and Spanish are supported for voice guidance, all users can use it easily and conveniently.



### Support UV Filter CPL Filter (Opt.)

The UV filter offers clearer video like seeing with your eyes. It provides more accurate video for protection/absorbing harmful ultraviolet rays.



### GPS + GLONASS

Combined access to GPS + GLONASS system improves location accuracy.



### Car Behavior Information

Support driver's operation Information. OBD II (Optional). It displays vehicle data.

## 2 Channel Dash Camera

### Full HD + HD

LK-9700 Duo

LK-9300 Duo



## HIGHLIGHTS



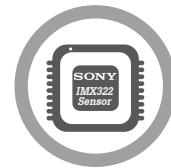
### Full HD + HD Dash Camera

Front Camera : 1920 x 1080p (30fps)  
Rear Camera : 1280 x 720p (30fps)



### Front/Rear Camera 2-Channel Recording

2-Channel front/rear image recording of 30 frames provide clearer and natural images.



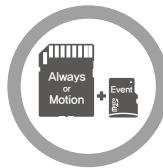
### SONY IMX322 FULL HD Image Sensor

SONY IMX322 Full HD Image Sensor is clearer definition and accurate detail for both daytime and nighttime content.



### Highest Storage Capacity

It is equipped with a dual slot supports up to 512GB.  
SD Card : 256GB  
microSD Card : 256GB



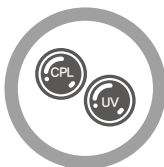
### SD Card / microSD card Synchronous Storage

-SD Card : Always/Parking(motion) recording  
-microSD card : Event recording



### 21 Languages Voice Guidance Support

As 21 languages including English and Spanish are supported for voice guidance, all users can use it easily and conveniently.



### Support UV Filter / CPL Filter (Opt.)

The UV filter offers clearer video like seeing with your eyes. It provides more accurate video for protection/absorbing harmful ultraviolet rays.



### GPS

Built-In Ublox7 with stronger GPS performance provides an accurate location rapidly. Through Google Map on the Lukas viewer, car location and speed information can be checked at the same time.



### Car Behavior Information

Support driver's operation Information. OBD II (Optional). It displays vehicle data.

1 Channel Dash Camera

Full HD

LK-7900 Ara

LK-7200 Cuty

**BEST  
SELLER**



**BEST  
PRICE**



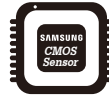
SONY



SONY Exmor CMOS Sensor brilliant video quality and sophisticated details.



Wide viewing angle of 135°



2.1M Pixel SAMSUNG Sensor provides true Full HD videos in smooth and natural video.



Broad 125° viewing angle that minimizes the distortion of videos.



Support driver's operation Information. OBD II (Optional). It displays vehicle data.



Supports basic 16GB SD Card memory..



Equipped with low-voltage cut-off system.



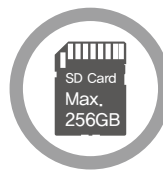
Supports basic 8GB SD Card memory.

HIGHLIGHTS



Full HD Dash Camera

1920 x 1080p (30fps)



Highest Storage Capacity

It is the only Dashcam that allows stable recording with its ample maximum 256GB memory without capacity headache.



AE (Auto Exposure)

Powerful AE function bring vivid recording in low light environments.



Direct SD Card Format

The device can format the SD Card in it by itself.



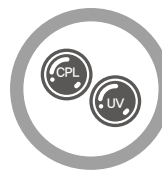
21 Languages Voice Guidance Support

As 21 languages including English and Spanish are supported for voice guidance, all users can use it easily and conveniently.



Viewer for Windows / Mac Support

Windows & Mac available for various systems.



Support UV Filter / CPL Filter (Opt.)

The UV filter offers clearer video like seeing with your eyes. It provides more accurate video for protection/absorbing harmful ultraviolet rays.



GPS

Through Google Map on the Lukas viewer, car location and speed information can be checked at the same time.

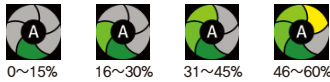
## OBD II Module

### Power Safety Device

#### LK-750 OBD II



- ① Eco Drive Information
- ② Left Turn Light
- ③ Right Turn Light
- ④ Foot Brake
- ⑤ Steering Wheel Turning Angle (Left, Right, Center)
- ⑥ Gear Position and Level (P, R, N, D, 1, 2, 3, 4, 5, 6)
- ⑦ Acceleration Pedal (0~99% Depending on Depth), RPM
- ⑧ Current Speed, Mileage
- ⑨ Dash Cam Supply Voltage



※ LK-7300 supports text only, instead of graphic icons.  
 ※ Some functions may not work depending on vehicle models and manufacturers.

## HIGHLIGHTS



Driver's operation info. will help drivers to improve their driving habits.



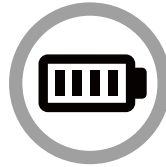
Saving driver's operation information in separate Excel files and footages.



Driver's operation info. will help drivers to improve their driving habits.



Continuous Recording during Parking



Prevent Vehicle Battery Discharge

## Dash Camera Accessory

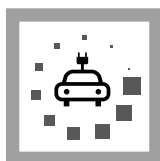
### Power Supply Battery Pack (Portable UPS)

#### LK-530-12V

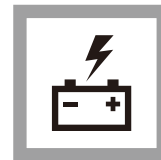
Long-lasting Parking Recording without battery discharge



Supplies power while charging at the same time



User's customized Input (Cut-off) Voltage Setting Available (11.9V ~ 12.4V)






Check input/output voltage in real time by a simple operation





## 2CH Dash Cam Specification

Full HD + Full HD





Model	 LK-9750 Duo	 LK-9350 Duo	 LK-7950 WD
Resolution	Front Cam : 1920 x 1080p (30fps) Rear Cam : 1920 x 1080p (24fps)		
Camera Lens	Front Cam : 2.1M Effective Pixel, Sony IMX 322 Sensor Rear Cam : 2.1M Effective Pixel Sony IMX 322 Sensor		
LCD Size LCD Resolution	3.97 inch Full Touch IPS Panel / 800 x 480	3.5 inch Full Touch TN Panel / 480 x 320	1.3 inch LED 7 Segments
Sensitivity	Front Cam : 0.5 Lux / Rear Cam : 0.5 Lux		
Wi-Fi	-		802.11 b/g/n (2.4~2.4835 GHz)
Applicable Filters	48mm UV Filter (Basic) 48mm CPL Filter (Optional)	37mm UV Filter (Basic) 37mm CPL Filter (Optional)	37mm UV Filter (Basic) 37mm CPL Filter (Optional)
Memory Cards (GB)	<b>Built-In Dual Memory Card Slots</b> / Applicable Memory Card Capacity SD Card : (8) 16 ~ 256, microSD Card : 8 ~ 256		
Built-In GPS	GPS + GLONASS		
Viewing Angle(Approx.)	Front Cam : 135 ° / Rear Cam : 130 °		
Multiple-Language Support	21-Languages : English, Korean, French, Spanish (Europe, South America), Chinese (Mandarin, Cantonese), Russian, Japanese, Thai, Italian, Vietnamese, German, Mogolian, Turkish, Arabic, Hindi, Czech, Portuguese, Bahasa Indonesia, Bahasa Melayu		
Temperature	Operating Temp. : -20°C ~ 70°C (-4°F ~ 158°F) Storage Temp. : -30°C ~ 80°C (-22°F ~ 176°F)		Operating Temp. : -20°C ~ 80°C (-4°F ~ 176°F) Storage Temp. : -30°C ~ 90°C (-22°F ~ 194°F)
OBD II Compatibility	○		
Size/Weight(g) (included GPS, UV Filter)	F : 110 x 103 x 37 (mm) / 186g R : 50 x 26 x 31 (mm) / 25g	F : 99 x 111 x 37 (mm) / 161g R : 50 x 26 x 31 (mm) / 25g	109 x 99 x 37 (mm) / 131g 50 x 26 x 31 (mm) / 25g
Current Consumption	DC 9V ~ 24V, 370mA (4.9W)		
Common Features	<ul style="list-style-type: none"> <li style="width: 50%;">- Video Compression : H.264 (AVI Format)</li> <li style="width: 50%;">- Dual Band (GPS + GLONASS)</li> <li style="width: 50%;">- G-Sensor / Motion Detector</li> <li style="width: 50%;">- Dual Save (Driving + Event , Parking + Event)</li> <li style="width: 50%;">- Built-In Super-Cap</li> <li style="width: 50%;">- Dual Slot Memory (SD + microSD)</li> <li style="width: 50%;">- Manual Format Function</li> <li style="width: 50%;">- Supported Up to 512GB</li> <li style="width: 50%;">- Video Out : NTSC / PAL (LK-7950 WD Only)</li> <li style="width: 50%;">: the highest Memory Capacity in Market Today</li> <li style="width: 50%;">- Built-In Microphone / Speaker</li> <li style="width: 50%;">- Dual Color LED</li> <li style="width: 50%;">- Power : DC 10V ~ 24V</li> <li style="width: 50%;">- Media Player : Lukas Viewer for Mac &amp; Windows / General Media Player</li> <li style="width: 50%;">- Built-In Low Voltage Cut-Off Function</li> <li style="width: 50%;">- Multi Booting (ON/ACC/OFF) System</li> <li style="width: 50%;">- Saving 1 Mil Driving Info. Data</li> <li style="width: 50%;">- Audio Assistance(Voice Guidance) Multi-Language Supported</li> </ul>		

## 2CH Dash Cam Specification

## 1CH Dash Cam Specification

Full HD + HD

Full HD

Model	 LK-9700 Duo	 LK-9300 Duo	 LK-7900 Ara	 LK-7200 Cuty
Resolution	1920 x 1080p (30fps) 1280 x 720p (30fps)		1920 x 1080p (30fps)	
Camera Lens	Front Cam : 2.4M Effective Pixel, Sony IMX 322 Rear Cam : 1M Pixel Plus		2.4M Effective Pixel, SONY	2.1M Effective Pixel, SAMSUNG
LCD Size LCD Resolution	3.97 inch Full Touch IPS Panel / 800 x 480	3.5 inch Full Touch TN Panel / 480 x 320	1.3 inch LED 7 Segments	
Sensitivity	Front Cam : 0.5 Lux / Rear Cam : 1.0 Lux		0.5 Lux	1.0 Lux
Wi-Fi	-			
Applicable Filters	48mm UV Filter (Basic) 48mm CPL Filter (Opt.)	37mm UV Filter (Basic) 37mm CPL Filter (Opt.)	37mm UV Filter (Basic) 37mm CPL Filter (Optional)	
Memory Cards (GB)	Built-In Dual Memory Card Slots / Applicable Memory Card Capacity SD Card : (8) 16 ~ 256, microSD Card : 8 ~ 256		Applicable Memory Card Capacity SD Card : (8) 16 ~ 256, microSD Card : 8 ~ 256	
Built-In GPS	Ublox 7		Sirf Star III	Ublox 6
Viewing Angle(Approx.)	Front Cam : 135 ° / Rear Cam : 130 °		135 °	125 °
Multiple-Language Support	21-Languages : English, Korean, French, Spanish (Europe, South America), Chinese (Mandarin, Cantonese), Russian, Japanese, Thai, Italian, Vietnamese, German, Mogolian, Turkish, Arabic, Hindi, Czech, Portuguese, Bahasa Indonesia, Bahasa Melayu			
Temperature	Operating Temp. : -20°C ~ 70°C (-4°F ~ 158°F) Storage Temp. : -30°C ~ 80°C (-22°F ~ 176°F)		Operating Temp. : -20°C ~ 70°C (-4°F ~ 158°F) Storage Temp. : -40°C ~ 90°C (-40°F ~ 194°F)	Operating Temp. : -20°C ~ 70°C (-4°F ~ 158°F) Storage Temp. : -30°C ~ 80°C (-22°F ~ 176°F)
OBD II Compatibility	○		X	
Size/Weight(g) (included GPS, UV Filter)	F : 110 x 103 x 37 (mm) / 186g R : 50 x 26 x 31 (mm) / 25g	F : 99 x 111 x 37 (mm) / 161g R : 50 x 26 x 31 (mm) / 25g	90 x 70 x 48 (mm) / 128g	107 x 59 x 36 (mm) / 102g
Current Consumption	370mA	340mA	200mA	
Common Features	<ul style="list-style-type: none"> <li>- Dual Save (Driving + Event , Parking + Event)</li> <li>- Dual Slot Memory (SD + microSD)</li> <li>- Supported Up to 512GB : the highest Memory Capacity in Market Today</li> <li>- Dual Color LED</li> <li>- Multi Booting (ON/ACC/OFF) System</li> <li>- Built-In Low Voltage Cut-Off Function</li> </ul>		<ul style="list-style-type: none"> <li>- LED 7 Segments / 1.3 inch</li> <li>- Supported Up to 256GB</li> <li>- Video Out : NTSC / PAL</li> </ul>	
	<ul style="list-style-type: none"> <li>- Video Compression : H.264 (AVI Format)</li> <li>- G-Sensor / Motion Detector</li> <li>- Built-In Super-Cap</li> <li>- Power : DC 10V ~ 24V</li> </ul>		<ul style="list-style-type: none"> <li>- Manual Format Function</li> <li>- Built-In Microphone / Speaker</li> <li>- Saving 1 Mil Driving Info. Data</li> <li>- Media Player : Lukas Viewer for Mac &amp; Windows / General Media Player</li> </ul>	

# The History of **LUKAS** Product





**Manufacturer**



**Premium Dash Cam**

QRONTECH Co., Ltd.  
583 Yangcheon-ro #A/1201 ,Gangseo-gu, Seoul S Korea 157-779  
TEL. +82-2-2093-1256 FAX. +82-2-2093-1264  
E-Mail. lukas@qrontech.com

**Distributor**