

New Dashcams Lineup Transition

~2018

2019

2020

Dashcams

New DRV-700W



New DRV-A601W



DRV-830



New DRV-A501W



DRV-410/430



New DRV-A301W



DRV-330



New DRV-A201



New DRV-A100



New Dashcam Accessories Lineup Transition

~2018

2019

2020

Rear Cameras

New KCA-R200(per DRV-A601W)



New KCA-R100(per DRV-A700W/A501W)

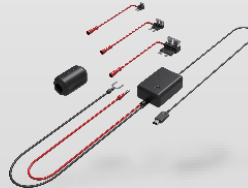


Hardwire Kit

CA-DR150



New CA-DR1030



CA-DR100



DRV-A100 Product Highlight

DRV-A100 HD Dashcam con G-Sensor a 3 assi

125° Wide FOV & F2.4 Bright Lens



2.0" LCD Screen

Le tecnologie più importanti



HD Recording
(1.0M : 1280 x 720)



G-Sensor a 3 assi



2 possibilità di montaggio
(ventosa & adesivo)



Smart Parking Mode Ready
(con CA-DR1030)

Built-in



3-Axis G-Sensor

Ready for



Smart Parking Mode*

Compatible with



PC Application

Built-in



Super Capacitor

*Richiesto kit opzionale CA-DR1030.

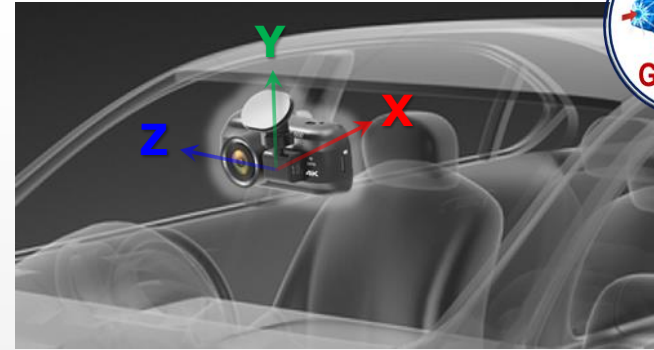
DRV-A100 Product Highlight



1280x720 : HD



**HD Recording
(1.0M : 1280 x 720)**



G-Sensor a 3 assi



DRV-A100



Suction Mount

Adhesive Mount

**2 possibilità di montaggio
(ventosa e adesivo)**



Smart Parking Mode

**Smart Parking Mode Ready
(con CA-DR1030)**

DRV-A201 Product Highlight

DRV-A201 FHD Dashcam con Built-in GPS



DRV-A201. Le principali tecnologie



Magnetic Quick Release




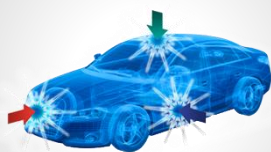




Full HD Recording



GPS Receiver integrato



**2 possibilità di montaggio
(ventosa e adesivo)**

Built-in  GPS Receiver	Built-in  3-Axis G-Sensor	Ready for  Smart Parking Mode*	Compatible with  PC Application	Built-in  Super Capacitor	Equip with  Magnetic Quick Release Mount
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*Richiesto kit opzionale CA-DR1030.

DRV-A201 Product Highlight

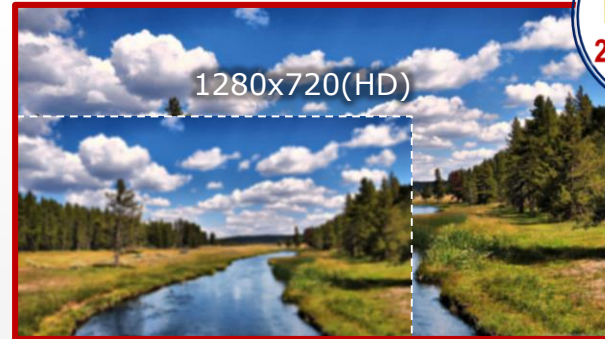


Magnetic Quick Release



DRV-A201

1920x1080 : Full HD



**Full HD Recording
(2.0M : 1920 x 1080)**



GPS Receiver integrato



Suction Mount



Adhesive Mount



**2 possibilità di montaggio
(ventosa e adesivo)**

DRV-A301W Product Highlight

DRV-A301W FHD Dashcam con Built-in Wireless Link & GPS

Magnetic Quick Release Mount



136° Wide FOV & F1.8 Bright Lens

2.7" LCD Screen

DRV-A301W. Le principali tecnologie



Wireless Smartphone Link



Magnetic Quick Release



**Full HD Recording
(2.0M : 1920 x 1080)**



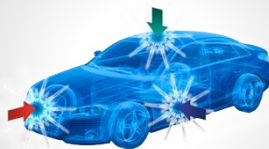
High Dynamic Range

Built-in



GPS Receiver

Built-in



3-Axis G-Sensor

Ready for



Smart
Parking Mode*

Compatible with



Smartphone App
& PC Application

Built-in



Super Capacitor

Equip with



Magnetic Quick
Release Mount

*Richiesto kit opzionale CA-DR1030.

DRV-A301W Product Highlight



Wireless Smartphone Link



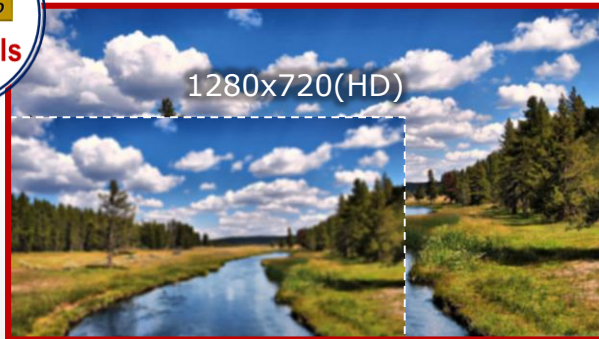
Magnetic Quick Release



DRV-A301W



1920x1080 : Full HD



**Full HD Recording
(2.0M : 1920 x 1080)**



(without HDR)



(with HDR)

High Dynamic Range

DRV-A501W Product Highlight

DRV-A501W WQHD Dashcam con Wireless Link & GPS

Magnetic Quick Release Mount

Wide Quad-HD
2560x1440



126° Wide FOV & F1.6 Bright Lens with Polarized(PL) Filter

3.0" LCD Screen with Touch Buttons

DRV-A501W. Le principali tecnologie



Wireless Smartphone Link



Registrazione su 2 canali (predisposta a)



Wide Quad HD Recording (3.7M : 2560 x 1440)



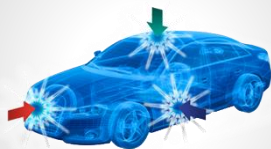
Filtro polarizzato in dotazione

Built-in



GPS Receiver

Built-in



3-Axis G-Sensor

Ready for



Smart Parking Mode*

Compatible with



Smartphone App & PC Application

Built-in



Super Capacitor

Equip with



Magnetic Quick Release Mount

*Richiesto kit opzionale CA-DR1030.

DRV-A501W Product Highlight



Wireless Smartphone Link



**2 canali di registrazione
(predisposta per una 2a camera)**



DRV-A501W



2560x1440 : Wide Quad HD

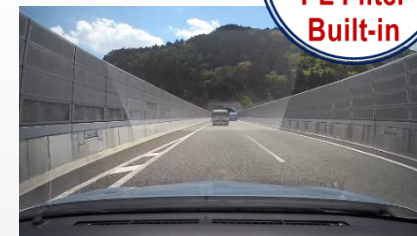
3.7M Pixels



**Wide Quad HD Recording
(3.7M : 2560 x 1440)**



(without PL Filter)



(with PL Filter)

Filtro polarizzato in dotazione

DRV-A601W Product Highlight

DRV-A601W 4K UHD Dashcam con Wireless Link & GPS

Magnetic Quick Release Mount

4K



120° Wide FOV & F1.8 Bright Lens with Polarized(PL) Filter

3.0" LCD Screen with Touch Buttons

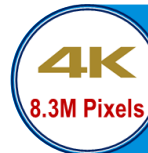
DRV-A601W. Principali tecnologie



Wireless Smartphone Link



2 canali di registrazione (predisposta)



4K Ultra HD Recording (8.3M : 3840 x 2160)



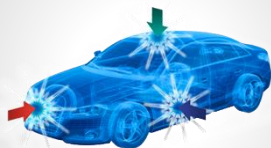
Filtro polarizzato in dotazione

Built-in



GPS Receiver

Built-in



3-Axis G-Sensor

Ready for



Smart Parking Mode*

Compatible with



Smartphone App & PC Application

Built-in



Super Capacitor

Equip with



Magnetic Quick Release Mount

*Richiesto kit opzionale CA-DR1030.

DRV-A601W Product Highlight



Wireless Smartphone Link



2 canali di registrazione (predisposta)



DRV-A601W



3840x2160 : 4K Ultra HD



4K Ultra HD Recording (8.3M : 3840 x 2160)



(without PL Filter)



(with PL Filter)

Filtro polarizzato in dotazione

DRV-A700W Product Highlight

DRV-A700W WQHD Dashcam con Wireless Link & GPS



126° Wide FOV & F1.6 Bright Lens
with 130° Angle Adjustable

Magnetic Quick Release Mount



Wide Quad-HD
2560x1440

DRV-A700W. Le principali tecnologie



Wireless Smartphone Link



2 possibilità di registrazione
(predisposta)



Wide Quad HD Recording
(3.7M : 2560 x 1440)



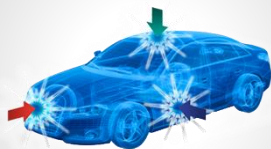
Filtro polarizzato in
dotazione

Built-in



GPS Receiver

Built-in



3-Axis G-Sensor

Ready for



Smart
Parking Mode*

Compatible with



Smartphone App
& PC Application

Built-in



Super Capacitor

Equip with



Magnetic Quick
Release Mount

*Richiesto kit opzionale CA-DR1030.

DRV-A700W Product Highlight



Wireless Smartphone Link



2 possibilità di registrazione (predefinita)



DRV-A700W



2560x1440 : Wide Quad HD



Wide Quad HD Recording (3.7M : 2560 x 1440)



(without PL Filter)



(with PL Filter)

Filtro polarizzato in dotazione

Contents

- 1. Nuove Dashcam e accessori. La gamma**
- 2. Nuove Dashcam. Le caratteristiche**
- 3. Nuove Dashcam. Le caratteristiche degli accessori**
- 4. Uno sguardo alle specifiche più importanti**
- 5. Appendice**

Rear Camera KCA-R200/R100 Product Highlight

KCA-R200 WQHD(1440p) Rear Camera per DRV-A601W



Wide Quad-HD
2560x1440

3M Adhesive Mount

161° Wide FOV & F2.0 Bright Lens with 180° Angle Adjustment

KCA-R200



Capacità di registrazione Wide Quad HD Recording (DRV-A601W)



Lenti con angolazione regolabile (Range di regolazione : 180°)

KCA-R100 FHD(1080p) Rear Camera per DRV-A700W/A501W



Full HD
1920x1080

3M Adhesive Mount

161° Wide FOV & F2.0 Bright Lens with 180° Angle Adjustment

KCA-R100



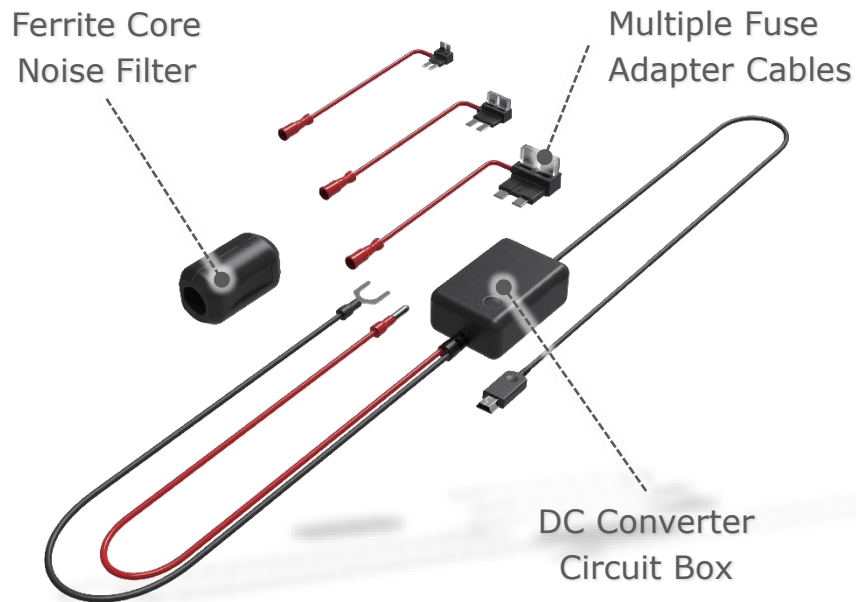
Capacità di registrazione Full HD (DRV-A700W/A501W)



Lenti ad angolazione regolabile (180°)

Hardwire Kit CA-DR1030 Product Highlight

CA-DR1030 Hardwire Kit per Smart Parking Mode



CA-DR1030's Core Technologies



Circuito protezione batteria



Compatibile DC 12V/24V



Include Car Fuse Adapters

Dashcam Accessories Compatibility Chart

	DRV-A100	DRV-A201	DRV-A301W	DRV-A501W	DRV-A601W	DRV-A700W
KCA-R200	-	-	-	-	0	-
KCA-R100	-	-	-	0	-	0
CA-DR1030	0	0	0	0	0	0

Appendix ~ Key Feature Comparison ~

	DRV-A601W	DRV-A501W	DRV-A700W
Product Image			
Normal Recording Mode	Yes	Yes	Yes
Event Recording Mode	Yes	Yes	Yes
Manual Recording Mode	Yes	Yes	Yes
Parking Recording Mode	Ready(Using CA-DR1030)	Ready(Using CA-DR1030)	Ready(Using CA-DR1030)
Still Image Shooting	Yes	Yes	Yes
HDR/WDR	WDR	HDR	HDR
Screen Size	3.0" Full-color TFT LCD	3.0" Full-color TFT LCD	Screen-less
Wireless Link	Yes	Yes	Yes
Smartphone Link App	KENWOOD DASH CAM MANAGER	KENWOOD DASH CAM MANAGER	KENWOOD DASH CAM MANAGER
GPS	Yes	Yes	Yes
3-Axis G-Sensor	Yes	Yes	Yes
Motion Sensor	No	No	No
Multi-channels Recording	Ready(KCA-R200)	Ready(KCA-R100)	Ready(KCA-R100)
	2CH(WQHD + WQHD)	2CH(FHD + FHD)	2CH(FHD + FHD)
Battery/Super Capacitor	Super Capacitor	Super Capacitor	Super Capacitor

Appendix ~ Key Feature Comparison ~

	DRV-A601W	DRV-A501W	DRV-A700W
Product Image			
Lens (FOV & F-Number)	120°(Diagonal) F1.8	126°(Diagonal) F1.6	126°(Diagonal) F1.6
Image Sensor	1/2.5" Color CMOS	1/2.8" Color CMOS	1/2.8" Color CMOS
Number of Pixels	4K UHD(8.3M Pixels)	WQHD(3.7M Pixels)	WQHD(3.7M Pixels)
Recording Resolution	3840 x 2160(Maximum)	2560x1440(Maximum)	2560x1440(Maximum)
Frame Rate	30fps	30fps	30fps
Recording Media	microSDXC UHS Type 3 8GB~256GB	microSDXC Class10 8GB~256GB	microSDXC Class10 8GB~256GB
Bundled Media	64GB microSD Card Included	16GB microSD Card Included	16GB microSD Card Included
PC Viewer Software	KENWOOD VIDEO PLAYER	KENWOOD VIDEO PLAYER	KENWOOD VIDEO PLAYER
Size(W x H x D)	106.0mmx50.5mmx38.5mm	106.0mmx50.5mmx40.5mm	(TBD)
Weight(excl. Cable)	108g	102g	(TBD)
Power Supply Cable	Cigar Adapter Cable(4m)	Cigar Adapter Cable(4m)	Hardwire Cable(4m)
GUI Language Support	11 Languages*	11 Languages*	11 Languages*
User Manual Language**	11 Languages*	11 Languages*	11 Languages*



*EN/DE/FR/NL/IT/ES/PT/RU/PL/RO/CZ(_ : Default)

**QSG(Quick Start Guide) is supplied in the Box and complete instruction manual can be downloaded from CS site.

Appendix ~ Key Feature Comparison ~

	DRV-A301W	DRV-A201	DRV-A100
Product Image			
Normal Recording Mode	Yes	Yes	Yes
Event Recording Mode	Yes	Yes	Yes
Manual Recording Mode	Yes	Yes	Yes
Parking Recording Mode	Ready(Using CA-DR1030)	Ready(Using CA-DR1030)	Ready(Using CA-DR1030)
Still Image Shooting	Yes	Yes	Yes
HDR/WDR	HDR	No	No
Screen Size	2.7" Full-color TFT LCD	2.7" Full-color TFT LCD	2.0" Full-color TFT LCD
Wi-Fi & App Link	Yes	No	No
Smartphone Link App	KENWOOD DASH CAM MANAGER	No	No
GPS	Yes	Yes	No
3-Axis G-Sensor	Yes	Yes	Yes
Motion Sensor	No	No	No
Multi-channels Recording	No	No	No
	No	No	No
Battery/Super Capacitor	Super Capacitor	Super Capacitor	Super Capacitor

Appendix ~ Key Feature Comparison ~

	DRV-A301W	DRV-A201	DRV-A100
Product Image			
Lens (FOV & F-Number)	136°(Diagonal) F1.8	136°(Diagonal) F1.8	125°(Diagonal) F2.4
Image Sensor	1/2.8" Color CMOS	1/2.7" Color CMOS	1/4.0" Color CMOS
Number of Pixels	FHD(2.0M Pixels)	FHD(2.0M Pixels)	HD(1.0M Pixels)
Recording Resolution	1920x1080(Maximum)	1920x1080(Maximum)	1280x720(Maximum)
Frame Rate	30fps	30fps	30fps
Recording Media	microSDXC Class10 8GB~256GB	microSDXC Class10 8GB~256GB	microSDHC Class10 8GB~32GB
Bundled Media	16GB microSD Card Included	16GB microSD Card Included	16GB microSD Card Included
PC Viewer Software	KENWOOD VIDEO PLAYER	KENWOOD VIDEO PLAYER	KENWOOD VIDEO PLAYER
Size(W x H x D)	92.0mmx46.0mmx37.0mm	88.0mmx51.0mmx37.5mm	54.0mmx58.0mmx37.0mm
Weight(excl. Cable)	82g	78g	46g
Power Supply Cable	Cigar Adapter Cable(4m)	Cigar Adapter Cable(4m)	Cigar Adapter Cable(4m)
GUI Language Support	11 Languages*	11 Languages*	11 Languages*
User Manual Language	11 Languages*	11 Languages*	11 Languages*

*EN/DE/FR/NL/IT/ES/PT/RU/PL/RO/CZ(_ : Default)

**QSG(Quick Start Guide) is supplied in the Box and complete instruction manual can be downloaded from CS site.

Appendix ~ Key Feature Comparison ~

	KCA-R200	KCA-R200
Product Image		
Lens (FOV & F-Number)	161°(Diagonal) F2.0	161°(Diagonal) F2.0
Image Sensor	1/2.8" Color CMOS	1/2.8" Color CMOS
Number of Pixels	WQHD(3.7M Pixels)	FHD(2.0M Pixels)
Recording Resolution	2560x1440(Maximum)	1920x1080(Maximum)
Frame Rate	30fps	30fps
Recording Format	MOV	MOV
Operating Voltage	DC5.0V	DC5.0V
Current Consumption	120mA	110mA
Mount Type	Adhesive Tape Mount	Adhesive Tape Mount
Lens Adjustable Angle	180°	180°
Size(W x H x D)	63.0mmx66.0mmx36.0mm	63.0mmx66.0mmx36.0mm
Weight(incl. Cable)	334g	334g
Connection Cable	Mini-USB Cable(8m)	Mini-USB Cable(8m)
User Manual Language	11 Languages	11 Languages

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