

# KENWOOD

## DRV-A601W & KCA-R200 Dual Dash Cam

Introducing the  
Next Generation  
of Dash Cams -  
Now Detachable!



## DRV-A601W & KCA-R200

Introducing the **KENWOOD DRV-A601W GPS Integrated Front Dash Cam with Wi-Fi and KCA-R200 rear cam option. This 4K front dash cam + Wide Quad HD rear cam provides Superior Picture Quality, Wi-Fi Smartphone App compatibility, and a new Quick Release Magnetic Mount.**

### DRV-A601W Front Cam Specifications

- 3.0" Full Color TFT LCD Screen
- 30 Frames Per Second
- 1/2.5 CMOS Sensor
- WDR (Wide Dynamic Range)
- 64GB Micro SD Card (Accepts 8GB - 256GB Micro SD Card)
- Reversible Image
- GPS Receiver
- G-Shock Sensor & Super Capacitor
- Magnetic Mount for Easy Removal
- Viewing Angles:
  - » 104° x 59° x 120° (Horizontal x Vertical x Diagonal)
- 2 Mounting Brackets: 3M Tape & Suction Cup Style
- 12V DC Power Socket - 13' Length
- Compatible with Optional Hardwire Kit CA-DR1030
- Dimensions (Dash Cam Only)  
4-3/16" x 2" x 1-1/2" (Width x Height x Depth)
- UPC 0019048229397

### KCA-R200 Rear Cam Specifications

- Viewing Angles:
  - » 129° x 66° x 161° (Horizontal x Vertical x Diagonal)
- 30 Frames Per Second
- 1/2.8 CMOS Sensor
- 3M Tape Mounting Bracket
- Dimensions 2-1/2" x 2-5/8" x 1-7/16"  
(Width x Height x Depth)
- Connecting Cable - 26' Length (Proprietary plug)
- UPC 0019048228901

### DRV-A601W & KCA-R200 Information

- 4K (3840 x 2160) Front Cam + Quad HD (2560 x 1440) Rear Cam
- In Dual Camera Mode, both cameras max recording resolution is 2560 x 1440 Wide Quad HD. Rear cam can be turned off in menu setting to enable front cam 4K recording.
- Built-in Wi-Fi for Smartphone App (iOS 9.0+ & Android 5.0.2+)
- PC Viewer for Windows & Mac
- 1 Year Warranty

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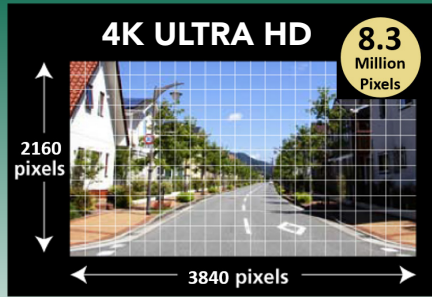
## DRV-A601W & KCA-R200 Dual Dash Cam

### Key Features & Highlights

#### 4K ULTRA HD Picture Quality



- 3840 x 2160 ULTRA HD video recording provides great detail.



#### Magnetic Mount



Power plug stays attached to mount



Cam easily detaches from mount



- Quickly place and remove the dash cam.
- No cable to connect or disconnect from the dash cam.

#### 2 Front Cam Mounts Included

##### 3M Tape Style



\*Rear Cam includes 3M Tape Style only.

##### Suction Cup Style



#### Integrated GPS

- Records location and speed information.

#### WDR (Wide Dynamic Range)

- Built-in WDR easily records clear images in dark or well lit environments without underexposing or overexposing the image.



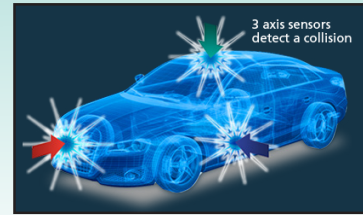
Without WDR



With WDR

#### G-Shock Sensor

- Built-in sensor detects an outside force, forcing the device to save what has just been recorded.



#### Super Capacitor

- Allows video file to save and close properly if power is lost.



#### Parked Incident Recording (Parking Mode)

- Automatically records 30 seconds of video upon physical impact of vehicle.
- Adjustable sensitivity level.
- Requires optional hardware kit: CA-DR1030.



#### CA-DR1030

MAP: \$19.95

UPC: 0019048228918

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## DRV-A601W & KCA-R200 Dual Dash Cam

### Key Features & Highlights



#### KENWOOD DASH CAM MANAGER

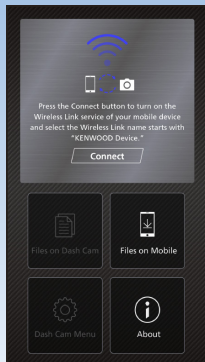
The KENWOOD DASH CAM MANAGER is a smartphone app for displaying video recorded with this device. Simply access the iTunes App Store or Google Play Store to download.

#### Device Requirements

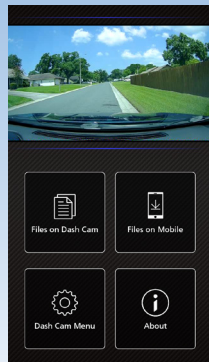
- » OS: Android 5.0.2 or later
- » OS: iOS 9.0 or later



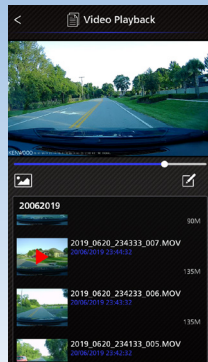
Connection  
Instructions



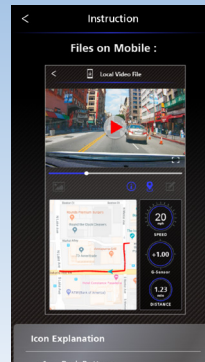
Connection  
Screen



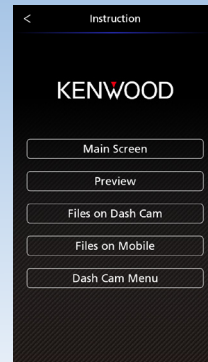
Main  
Screen



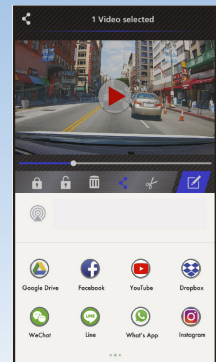
Video  
Playback



GPS  
Information



Instruction  
Menus



Social Media  
Sharing

#### KENWOOD VIDEO PLAYER

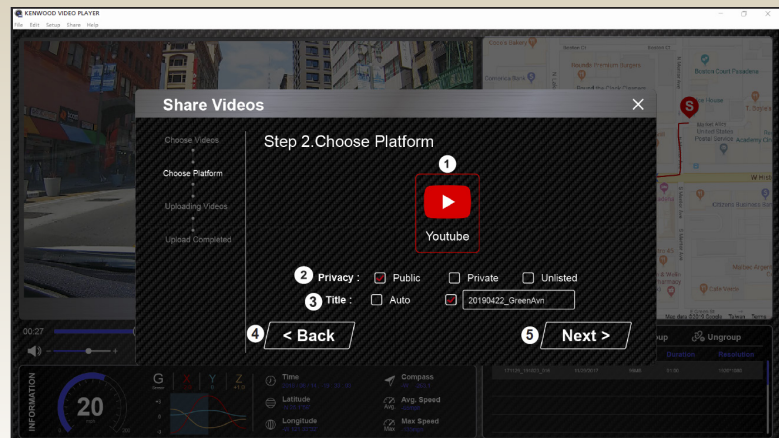
The KENWOOD Video Player is a desktop software for displaying video recorded with this device. Simply download the installer from <https://www.kenwood.com/cs/ce/>, then install according to the on-screen instructions.

#### PC Requirements

- » OS: Microsoft Windows 10, 8.1, 7\*
- » \*Windows 7 Service Pack 1 & Microsoft Visual C++ must be installed.
- » OS: Apple Mac OS X 10.11 (El Capitan) or later.



Main screen provides easy access to video editing, GPS, speed, map data, & more!



Share your videos directly to YouTube!