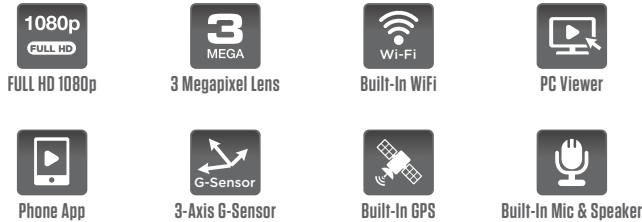


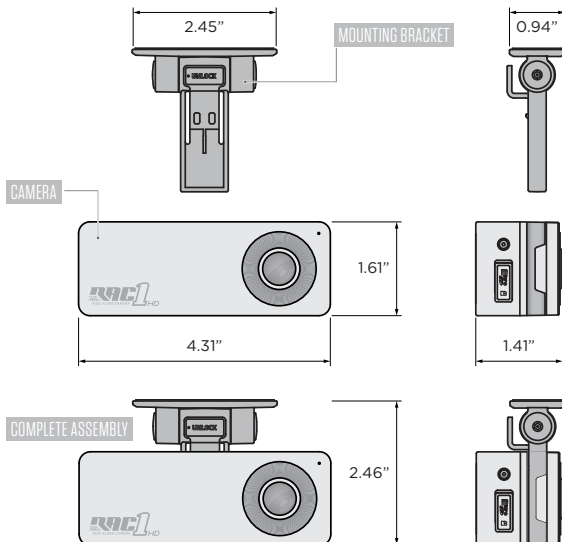
## CE-RAC1HD Full HD 1080p Dashcam



### INFO:

- 2.0 Megapixel CMOS Image Sensor
- Full HD 1080p Resolution @ 30 FPS
- 2.9mm Fixed 3.0 Megapixel Lens
- Records Video to 16GB microSD Card (included)
- Built-in WiFi for Phone App
- Built-In GPS Module
- Built-in 3 Axis G-Sensor
- Built-in Microphone and Speaker
- View live & recorded video with the Free RAC1HD App (available for iOS & \*Android)
- View recorded video synced with GPS information and G-Sensor display with the Free PC Viewer Software
- DC12V (includes vehicle power adaptor w/ 13' cable)

### DIMENSIONS:



### SPECIFICATIONS:

Image Sensor	2.0 Megapixel CMOS Sensor
Lens	2.9mm Fixed 3.0 Megapixel Lens
Resolution	Full HD 1080p
Effective Pixels	1920 (H) x 1080 (V)
Viewing Angle	142.2° (D), 118.7° (H), 63.1° (V)
Frame Rate	30fps / 15fps
Shutter Speed	1/60 - 1/50,000 sec.
Storage	16GB microSD Card
Wi-Fi	Built-in (802.11b/g/n)
GPS	Built-in (High Sensitivity)
Microphone	Built-in
Speaker	Built-in (System Alerts)
LEDs	Indication LEDs (Recording, GPS, WiFi), Security LED
G-Sensor	3-Axis Acceleration Sensor
Buttons	WiFi On/Off, Format SD Card, Microphone On/Off
PC Viewer	Windows XP or newer
Phone Viewer	Phone App available for iOS & Android
Power Consumption	4 Watts (Max ±10%)
Power Requirement	DC12V
Operating Temperature	-4°F - 158°F / -20°C - 70°C
Operating Humidity	95% RH Max
Certifications	KC, FCC, CE, RoHS, Teleg
Materials	Plastic Housing
Dimensions (w/ out bracket)	4.31" (W) x 1.61" (H) x 1.41" (D) 109.5mm (W) x 41mm (H) x 36mm (D)
Weight	0.2 lbs / 0.09 kg

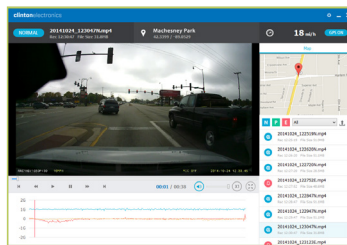


#### FREE RAC1HD PHONE APP:

With the smart phone app you can view live video, playback recorded video, & adjust camera settings after connecting your phone to the camera's WiFi.



\*Android App Currently In Development



#### FREE PC VIEWER SOFTWARE:

With the PC Viewer Software you can view video synced with GPS information & G-Sensor display.

*Notice: Some jurisdictions regulate or prohibit use of this device. It is your responsibility to know and comply with applicable laws and rights to privacy in jurisdictions where you plan to use this device. This device may not be used to violate the privacy rights of others. In no way will Clinton Electronics be responsible for inappropriate use of this product. It is the sole responsibility of the buyer to consult legal counsel for the interpretation of any laws applicable to the area of intended use of this product.*

### CERTIFICATIONS:

