



**HDR Rearview Camera**

**HCE-C1100**

**HCE-C1100D**

**OWNER'S MANUAL**

Please read before using this equipment.

**MODE D'EMPLOI**

Veuillez lire avant d'utiliser cet appareil.

**MANUAL DE OPERACIÓN**

Léalo antes de utilizar este equipo.

**BEDIENUNGSANLEITUNG**

Bitte diese Bedienungsanleitung vor Montage und Gebrauch

des Geräts genau durchlesen.

**ISTRUZIONI PER L'USO**

Si prega di leggere prima di utilizzare l'apparecchio.

**ANVÄNDARHANDLEDNING**

Innan du använder utrustningen bör du läsa igenom denna användarhandledning.

**РУКОВОДСТВО ПО ПОЛЬЗОВАНИЮ**

Прочтите, прежде чем использовать данное оборудование.

**HCE-C1100** **HCE-C1100D**



**CE** **E11** 10R-059928 **E11** 10R-059929

**C N18**

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Thank you for purchasing this Alpine product. Please take a moment to protect your purchase by registering your product now at the following address: [www.alpine-usa.com/registration](http://www.alpine-usa.com/registration).

You will be informed of product and software updates (if applicable), special promotions, news about Alpine, and entered for a chance to win prizes.

Merci d'avoir acheté ce produit Alpine. Nous vous invitons à consacrer un moment à la protection de votre achat en enregistrant votre produit dès maintenant à l'adresse suivante : [www.alpine-usa.com/registration](http://www.alpine-usa.com/registration).

Souserez-tu informé des mises à jour des produits et des logiciels (le cas échéant), des promotions spéciales, de l'actualité d'Alpine, et vous aurez une chance de remporter des prix.

Gracias por adquirir este producto Alpine. Con solo unos pocos pasos podrá proteger su producto, registrándolo a través de la siguiente dirección: [www.alpine-usa.com/registration](http://www.alpine-usa.com/registration).

Recibirá información sobre nuevos productos y software, promociones especiales, novedades sobre Alpine y participará en el sorteo de premios.

Designed by ALPINE Europe

Printed in Korea

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**Operating Instructions**

**English**

**WARNING** This symbol means important instructions. Failure to heed them can result in serious injury or death.

WHEN USING A CAMERA SYSTEM, THE DRIVER MUST VISUALLY CHECK ALL CONDITIONS AROUND THE VEHICLE. MAKE SURE THERE ARE NO PERSONS OR ANIMALS IN THE AREA IN WHICH YOU ARE MANEUVERING OTHERWISE YOU COULD INJURE YOURSELF.

A camera assists the driver in making decisions to the driver's screen. The camera uses a wide-angle lens, therefore there is a difference in distance perspective between what is normally seen and what appears on the screen. Also, the images shown by the rearview camera are reversed, so as to appear the same as what is seen through the rearview mirror.

The camera may not perform to full capability due to variables such as:

• weather conditions such as rain, snow, fog or mud  
• extremely high or low temperatures  
• shape of vehicle and road surface

• direct exposure to very bright light such as headlamp or bright sunlight

• direct exposure to very bright light and video such as in parking garages or tunnels

• extremely low light areas

• objects or reflectors that are located diagonally in relation to the camera

• changes to height of vehicle due to loading capacity or hydraulic suspension

• objects located at the corner of the vehicle

DO NOT DISASSEMBLE OR ALTER. Doing so may result in an accident, fire or electric shock.

KEEP SMALL OBJECTS SUCH AS BOLTS OR SCREWS OUT OF THE REACH OF CHILDREN. Swallowing them may result in serious injury. If swallowed, consult a Doctor immediately.

USE THE CORRECT AMPERE RATING WHEN REPLACING FUSES. Failure to do so may result in fire or electric shock.

USE ONLY CARS WITH A 12-VOLT NEGATIVE GND. (Check with your dealer if you are not sure!) Failure to do so may result in fire, etc.

BEFORE WIRING, DISCONNECT THE CABLE FROM THE NEGATIVE TERMINAL. Failure to do so may result in fire or electric shock.

DO NOT SPLICE CIRCUITS IN THE BRAKE OR STEERING SYSTEMS TO MAKE GROUND CONNECTIONS. Bolts or nuts used for the brake or steering systems (or any other safety-related system), or tanks should NEVER be used for installations or ground connections. Using such parts could damage the vehicle and cause fire, etc.

DO NOT DAMAGE PIPE OR WIRING WHILE DRILLING HOLES. When drilling holes in the chassis for installation, take precautions so as not to contact, damage or obstruct pipes, fuel lines, electrical wiring, etc. Failure to take such precautions may result in fire.

DO NOT ALLOW CABLES TO BE ENTANGLED IN SURROUNDING OBJECTS. Route the cables and wiring away from heat sources, metal, and fix them securely so as not to damage the heat source. Failure to do so may result in fire or hamper movement etc.

DO NOT ROUTE ELECTRICAL CABLES NEAR HOT MOVING PARTS. Route the cables and wiring away from hot moving parts, and fix them securely so as not to damage the heat source. Failure to do so may result in fire or electric shock.

USE THE CORRECT AMPERE RATING WHEN REPLACING FUSES. Failure to do so may result in fire or electric shock.

NEVER SPLICE CIRCUITS ON THE BRAKE OR STEERING SYSTEMS TO MAKE GROUND CONNECTIONS. Bolts or nuts used for the brake or steering systems (or any other safety-related system), or tanks should NEVER be used for installations or ground connections. Using such parts could damage the vehicle and cause fire, etc.

DO NOT ATTACH THE CABLE TO THE BRAKE OR STEERING SYSTEMS. Never cut away cable insulation to supply power to other equipment. Doing so will exceed the current carrying capacity of the wire and result in fire or electric shock.

DO NOT INSTALL IN LOCATIONS WHICH MIGHT HINDER VEHICLE OPERATION, SUCH AS THE STEERING WHEEL OR SHIFT LEVER. Doing so may obstruct forward vision or hamper movement etc. and results in serious accidents.

DO NOT ALLOW CABLES TO BE ENTANGLED IN THE BRAKE OR STEERING SYSTEMS. Route the cables and wiring away from heat sources, metal, and fix them securely so as not to damage the heat source. Failure to do so may result in fire or electric shock.

DO NOT ATTACH THE CABLE TO THE BRAKE OR STEERING SYSTEMS TO MAKE GROUND CONNECTIONS. Bolts or nuts used for the brake or steering systems (or any other safety-related system), or tanks should NEVER be used for installations or ground connections. Using such parts could damage the vehicle and cause fire, etc.

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