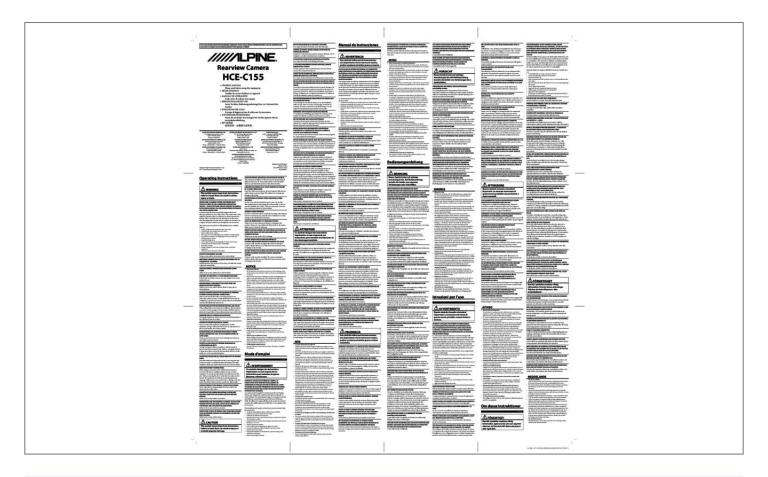


You can read the recommendations in the user guide, the technical guide or the installation guide for ALPINE HCE-C155. You'll find the answers to all your questions on the ALPINE HCE-C155 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ALPINE HCE-C155
User guide ALPINE HCE-C155
Operating instructions ALPINE HCE-C155
Instructions for use ALPINE HCE-C155
Instruction manual ALPINE HCE-C155





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Manual abstract:

@ Led inte ström till denna produkt via strömkabeln till en sådan komponent. The wiring and installation of this unit requires special technical skill and experience. To ensure safety, always contact the dealer where you purchased this product to have the work done. aRRANGE THE WIRING SO IT IS NOT CRIMPED OR PINCHED BY A SHARP METAL EDGE. Route the cables and wiring away from moving parts (like the seat rails) or sharp or pointed edges. This will prevent crimping and damage to the wiring. uSE SPECIFIED ACCESSORY PARTS AND INSTALL THEM SECURELY. Be sure to use only the specified accessory parts. Use of other than designated parts may damage this unit internally or may not securely install the unit in place. This may cause parts to become loose resulting in hazards or product failure.

CONNECT LEADS PROPERLY Be sure to connect the colour coded leads according to the diagram. @@ hALT USE IMMEDIATELY IF A PROBLEM APPEARS. Failure to do so may cause personal injury or damage to the product. @@@@@@@@@@Gailure to heed them can result in serious injury or death.

A camera assists the driver by sending images to the screen showing conditions in view of the camera.

The camera uses a wideangle 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. 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.

(Check with your dealer if you are not sure. 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 disable control of the vehicle and cause fire etc. dO NOT DAMAGE PIPE OR WIRING WHEN DRILLING HOLES. When drilling holes in the chassis for installation, take precautions so as not to contact, damage or obstruct pipes, fuel lines, tanks or electrical wiring. Failure to take such precautions may result in fire. mINIMIZE DISPLAY VIEWING WHILE DRIVING. Viewing the display may distract the driver from looking ahead of the vehicle and cause an accident. dO NOT SPLICE INTO ELECTRICAL CABLES. 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. Arrange wiring and cables in compliance with the manual to prevent obstructions when driving. Cables or wiring that obstruct or hang up on places such as the steering wheel, shift lever, brake pedals, etc. can be extremely hazardous. DO NOT ROUTE ELECTRICAL CABLES NEAR HOT OR MOVING PARTS Route the cables and wiring away from hot or moving parts, and fix them securely to avoid heat/mechanical damage to the cable insulation, which may result in shortcircuit, fire or electric shock. mAKE THE CORRECT CONNECTIONS. @@Do not tap into these leads to provide power for this unit. When connecting the device to the fuse box, make sure the fuse for the intended circuit of the device has the appropriate amperage.

Failure to do so may result in fire or damage to the unit and/or the vehicle. When in doubt, consult your Alpine dealer. uSE THIS PRODUCT FOR MOBILE 12 VOLT APPLICATIONS. Use for other than its designed application may result in fire, electric shock or other injury.

NOTICE • About Care of Device Do not assert any excess pressure to the camera or the mounting, as this could cause the camera direction to shift, or the camera mounting bracket to come off

To prevent the camera lens, mounting and cords from changing colour or shape, or from deteriorating, wipe with a chemical-free, damp cloth.
@@@@@@@@@@@@@Be sure to connect the colour coded leads according to the diagram. @@@@Do not tap into these leads to provide power for this unit.
@@Failure to do so may result in damage to the unit and/or the vehicle. When in doubt, consult your Alpine dealer.

Attach the waterproof pad H with the waterproof pad adhesive sheet I, and secure any slack cable around the waterproof pad H using the wire clamp J.

Ensure the cable does not get caught in the trunk, rear door(s) or any hinges.

The cable should go on the outside of car hinges and harness covers.

After completing wiring, open and close the trunk and the rear doors several times to confirm the cable is not getting caught or rubbing anywhere.

Camera extension cable to the rear camera.

@@@@Fix the lead securely to a metal part of the car's chassis. @@Connect the lead securely to a metal part of the car's chassis. failure to do so may cause a malfunction. D Reverse/ACC Lead Orange/ white 1 Put the gear shift into reverse (R), and check the image from the camera on the display. 2 Loosen the camera mounting bracket C and angle adjustment screw.

Determine the camera angle, and carefully tighten the angle adjustment screw. * The camera angles indicated in the figures are based on the specification of the camera (see Fig. 7 and 8). The actual camera angle will be narrower after graphic processing.



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