

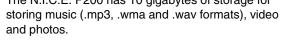
The N.I.C.E. P200 has 10 gigabytes of storage for storing music (.mp3, .wma and .wav formats), video and photos.

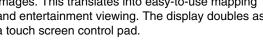
A compact, 4-inch Thin Film Transistor (TFT) Liquid Crystal Display (LCD) provides high-resolution images. This translates into easy-to-use mapping and entertainment viewing. The display doubles as a touch screen control pad.

Three power sources cover all conditions:

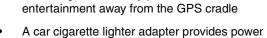
- A rechargeable battery provides three hours of entertainment away from the GPS cradle
- for navigation

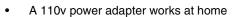
other. To learn more about Clarion's complete line of audio and video products, please visit us at our Website: www.clarion.com



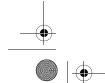






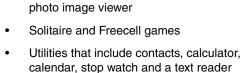












Global Positioning System (GPS)

Clarion's Navigational In-Car Entertainment system

(N.I.C.E. P200) system provides four products in

• Exceptional navigation supported by a built-in

• Media player that supports videos, music and a







00_niceP200.book Page 4 Thursday, March 23, 2006 11:21 PM



Read this guide carefully

To begin, check the components you received. See "Parts list" on page 9. Then see "Installation" on page 28.

To learn how to navigate using the GPS, see "Navigation" on page 33.

Warnings

Do not mount the N.I.C.E. P200 in an area of the windshield that would impair vision while driving.

Do not let the N.I.C.E. P200 distract you as you drive. You are responsible for the vehicle. Always drive safely and follow traffic rules.

FCC notice

This N.I.C.E. P200 complies with the interference limits relative to a Class B digital device, applicable under Part 15 of the FCC Rules regarding installation in a residential environment. If the N.I.C.E. P200 is not installed in accordance with these instructions, it could cause harmful interference to radio or television reception. If this condition persists after corrective action, consult your dealer or experienced installation facility.

Copyright and trademarks

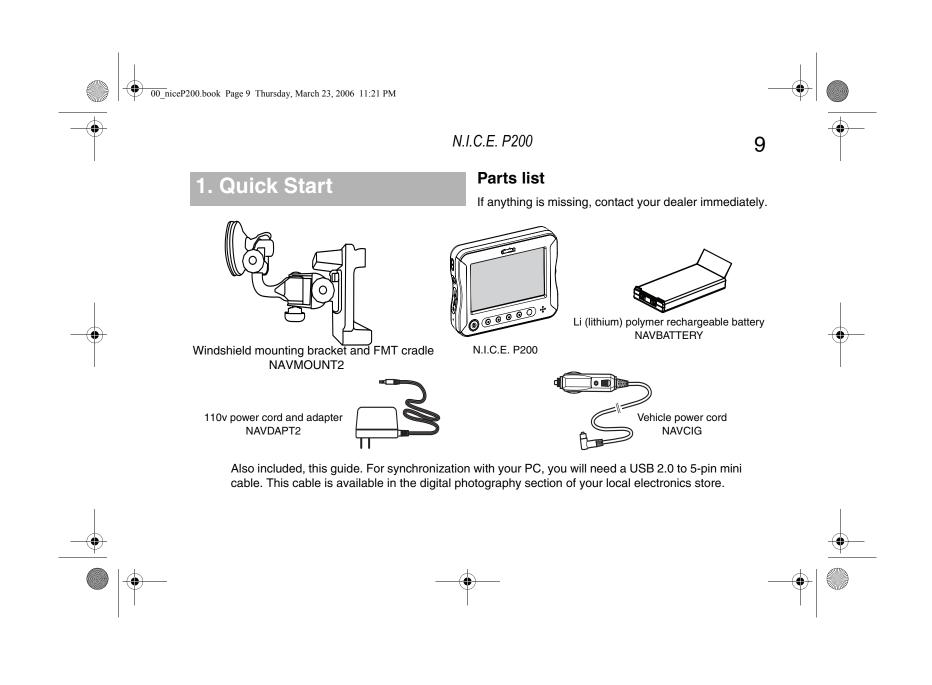
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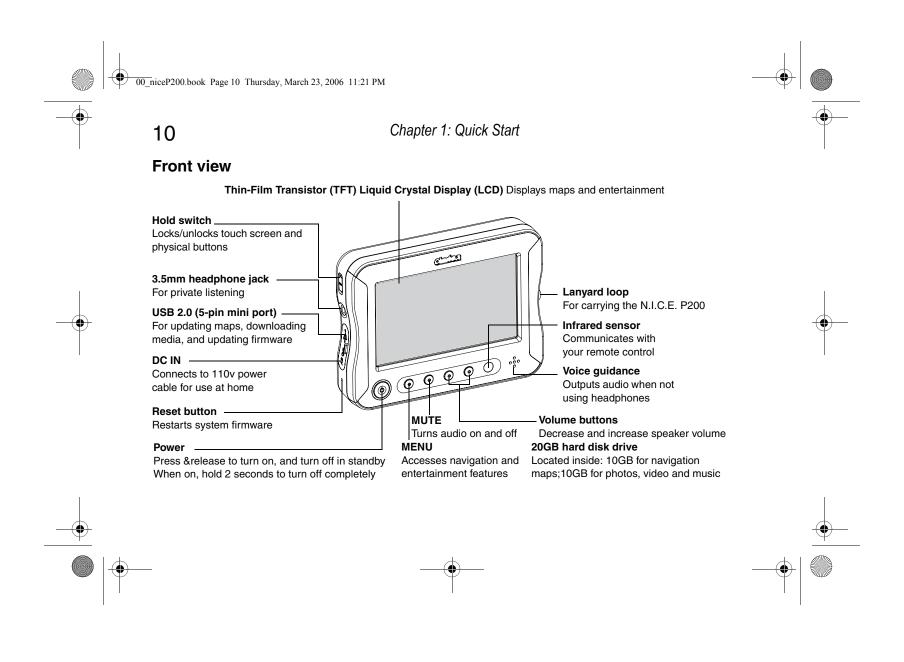
All names are trademarks or registered trademarks of their respective owners.

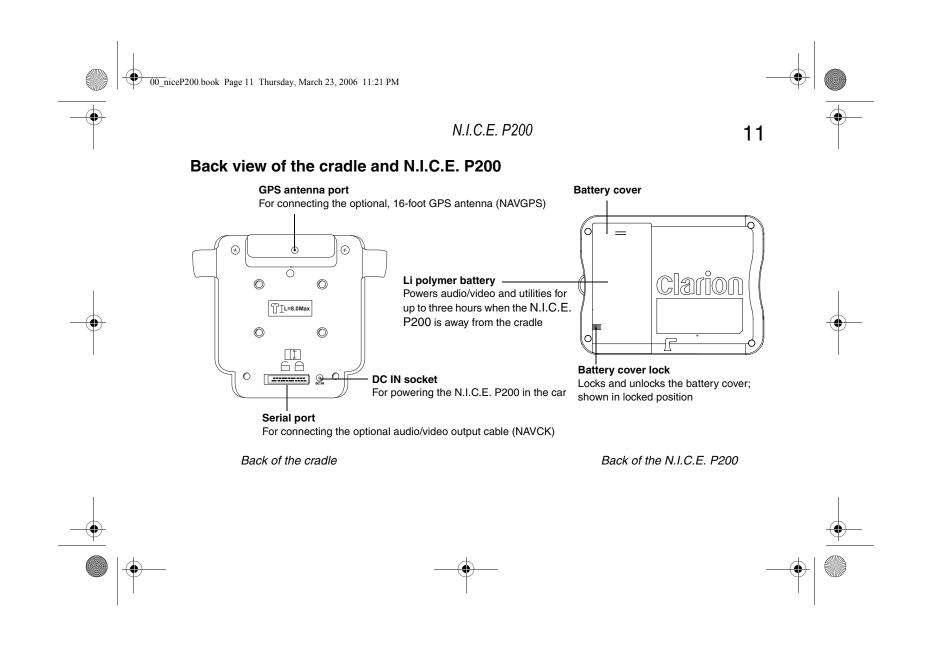


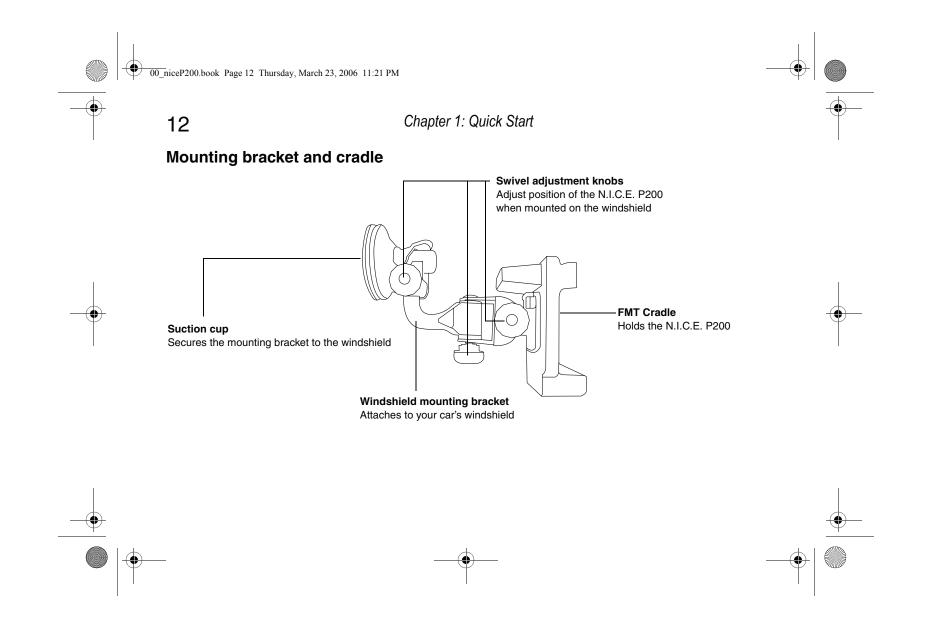
















N.I.C.E. P200

1. The Unit displays the SETUP menu.

FM frequency and internal speaker button



N.I.C.E. SETUP menu

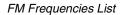
Press the FM Frequency and Internal Speaker button.

The unit displays the FM Frequencies and Internal Speaker menu.

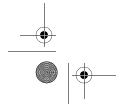
3. Press FM Transmitter on the touch-sensitive screen.

The unit displays a list of frequencies.





Although the unit will work on a frequency that is transmitting a radio station, some interference may occur. For best performance,









The following Clarion products expand the capabilities of the N.I.C.E. P200.

NAVBK Cradle that transmits sound via radio

signal (FM modulated) to your car's antenna. Using this accessory, you can hear sound from the N.I.C.E. P200 through your car's stereo speakers. This product also includes the audio/video output cable

(NAVCK).

NAVCK Audio/video output cable.

NAVGPS External GPS antenna to improve

satellite reception.

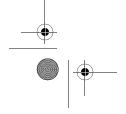
RCB200 Remote control

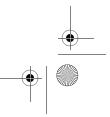
1. Press the power button.

The Clarion logo appears above a loading bar and, if this is the first time you've used the N.I.C.E. P200, it displays the main menu.

After you've used the N.I.C.E. P200, it always starts by displaying the last screen that was active before you turned the power off.

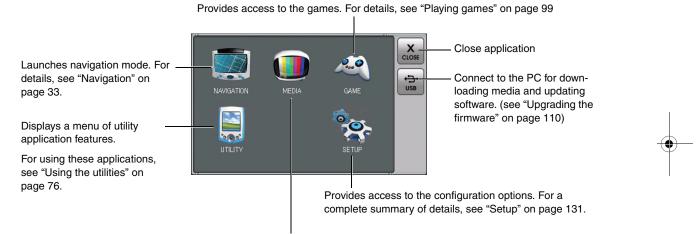
To display the main menu at any time, press the MENU button below the LCD screen.





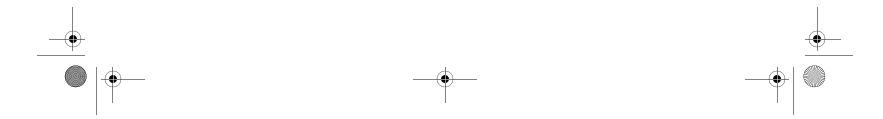


Main Menu features



Provides access to the entertainment options. For watching video, see "Video mode" on page 73. For playing music, see "Playing music" on page 66.

For viewing photos, see "Viewing photos" on page 72.



FCC Information

This device complies with Part 15 of the FCC Results. Operation is subject to the following two conditions:

- (1) This Device may not cause harmful interface, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measures:

- 1.1. Reorient or relocate the receiving antenna.
- 1.2. Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which receiver is connected.
- 1.4. Consult the dealer or experienced radio/TV technician for help.

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority operate the equipment.