

PND-K3

Portable Navigation System



QUICK REFERENCE GUIDE

INSTALLATION

> HOW TO MOUNT THE PND-K3.



- 1 Find a spot suitable for the navigation device. Stick the suction cup against the desired mounting location. Press the lever to secure the suction cup.



- 2 Guide the navigation device onto the cradle.



- 3 Gently push until a click sound is heard and the device is locked in place.

> HOW TO REMOVE THE PND-K3.



- 1 Press on the button immediately behind the navigation device. This will release the unit forward. Gently lift the device from its cradle.

CONTROLS

ALPINE
Mobile Media Solutions

> PRIMARY BUTTON CONTROLS

POWER

Press and hold for 2 seconds to turn on/off the device.

SD CARD SLOT

For music playback.

HEADPHONE JACK

VOLUME DOWN

VOLUME UP



MAIN MENU

ALPINE
Mobile Media Solutions

"GO TO" BUTTON

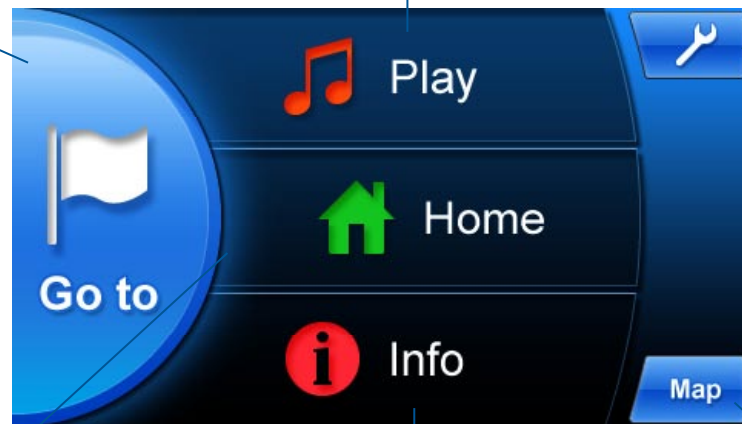
Press this to start entering a destination.

"PLAY" BUTTON

Press this to go to the music player.

"SETTINGS" BUTTON

Press this to change system settings.



"HOME" BUTTON

Press this to go to a saved home location.

"INFO" BUTTON

Press this to check information such as:

- GPS receiver status
- Speed and trip information

"MAP" BUTTON

Press this to go to the map.

MAP

> MAP WITHOUT GUIDANCE



Goes back to Main Menu screen.

Zooms Map View In

Zooms Map View Out

Changes map view (2D, 3D)

> MAP WITH GUIDANCE



Press to repeat voice guidance

Press to view route menu (see next page)

Goes back to Main Menu screen.

Zooms Map View In

Zooms Map View Out

Change navigation mode to arrow only mode

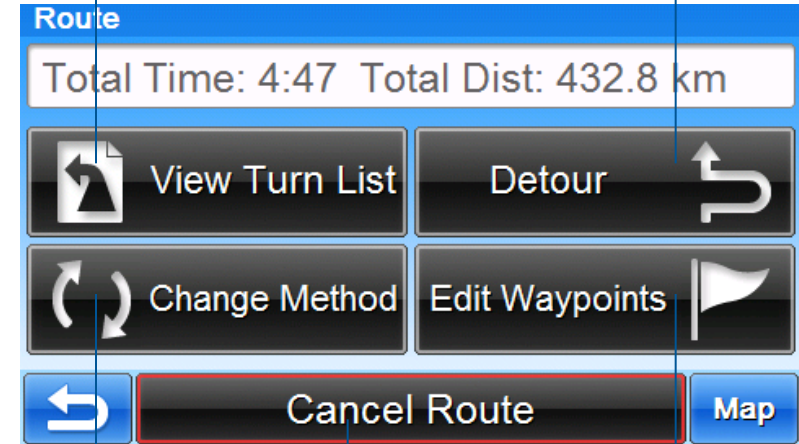
Changes map view (2D, 3D)

ROUTE MENU

> THE ROUTE MENU ALLOWS YOU TO EASILY MODIFY OR CANCEL ROUTING TO A DESTINATION.

Press to view list of upcoming maneuvers

Press to calculate a detour route



Press to change route options (shortest, quickest, etc)

Cancel the current route

Press to add or reorder waypoints

REALLY COOL FEATURES



> CHOOSE YOUR FAVORITE COLOR

Select "Display" from the settings menu to change your color scheme.



REALLY COOL FEATURES



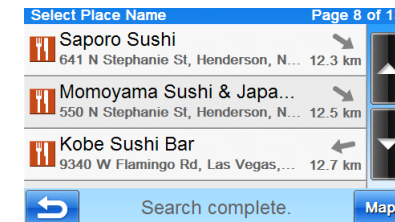
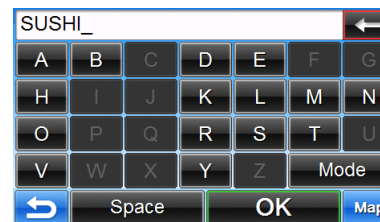
> POINTS OF INTEREST ALONG ROUTE

Want to find a restaurant on the way home? This option finds only Points of Interest (POI) that are on the way to your current destination.



> POINTS OF INTEREST KEYWORD SEARCH

Don't know the full POI name? Type in what you know and find relevant results. This search method returns place names containing, and not necessarily beginning with, the search term.



FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 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 to correct the interference by one or more of the following measures:

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

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.