Clarion Navigation "N.I.C.E" Draft manual



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THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

Note

This equipment has been tested and found to comply with Part 15 of the FCC Rules. These rules are designed to provide reasonable protection against harmful interference. This equipment may cause harmful interference to radio communications if it is not installed and used in accordance with these instructions. 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 of more of the following measures: • Reorient or relocate the receiving antenna.

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

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

Brief Operation Manual for Clarion Transportable Navigation

1. Turn On/ Off



2. Main Menu



Please press screen button which you want to select.

3. Music mode

Press Music Player ICON on main menu







<Music in Hard Disk>

<Music in USB Memory>



<Before Folder Change>

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<Play Musics in a Folder repeatly>



<Play Musics randomly>

4. Sirius mode (Key Functions and Screen Description)

Press SIRIUS ICON on main menu





Action	Function	
Press MENU	Enters the user's setting menu	
Press CH+	Channel up	
Press CH-	Channel down	
Press CAT+	Enters the category list mode	
Press CAT-	Enters the category list mode	
Press Tune Mode	Makes a direct tuning dialogue and confirms input to tune	
Press Number 1~0	Jumps to a preset channel	
Press-and-hold	Presets a current channel to the pressed number	
Number 1~0		
Press MENU	Enters the user's setting menu	
Press BAND	Changes a preset band among A, B or C.	
Press-and-hold BAND	Enters the preset tuning mode.	
Press DISP	Toggles the LCD display (no changes in this product)	
Press-and-hold DISP	Enters the channel list mode	
Press MEMO	Memorizes the artist name and song title of the current channel.	
Press-and-hold MEMO	Enters the memo recall list mode	

2) Default Mode – Preset Tune Mode

Action	Function
Press MENU	Enters the user's setting menu
Press CH+	Preset channel up
Press CH-	Preset channel down
Press-and-hold DISP	Enters the preset channel list mode

3) Channel List Mode, Preset Channel List Mode, Category List Mode



<Channel List Mode>

Action	Function			
Press MENU	Enters the user's setting menu			
Press CH+	Scrolls channel up in the current category.			
Press CH-	Scrolls channel down in the current category.			
Press ITEM	Tunes to the selected channel.			
Press DISP	Changes the way how to show channels among in channel name, artist name or song-title.			

4) Menu Mode (Main Menu Screen)



Action	Function
Press MENU	Returns to default mode
Press ITEMS	Enters each sub-menus.

4-1 Sub Menu Screen





<Antenna Aiming - satellite, terrestrial>





Action	Function			
Press MENU	Returns the user's setting menu			
Press CH+	Scrolls channel up in the current category.			
Press CH-	Scrolls channel down in the current category.			
Press ITEM	Toggles a channel status to skip or lock			
Press DISP	Changes the way how to show channels among in channel name, artist name or song-title.			

5. Navigation with Sirius Mode

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6. Navigation with Music Mode



7. Photo Mode Press Photo ICON on main menu



Keys on Touch Screen





2) Select Display Mode



<Full Mode>

<Slide Mode>

8. Rear View and A/V Mode Press RearView ICON on main menu



Keys on Touch Screen



9. System Setup mode

Please do not adjust this set up mode. Just press each icon and show.

Press Setup ICON on main menu









< LCD Brightness Set-up>



< Software Upgrading Set-up>

Transition Diagram for Windows CE Navigation User Interface Menu



Start Menu



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Fig. 1.2 – Edit Address Book

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See *Sections* 1.3.1, 1.3.2, 1.3.3, 1.3.4, 1.3.4.1, 1.3.4.2, 1.3.4.3, 1.3.4.4, 1.3.4.5, 1.3.5, 1.3.5.1 and 1.3.5.2

Fig. 1.3 – Setup



Section 1.1.2 - Destination->Point of Interest



Fig. 1.1.2 – Point of Interest



Fig. 1.1.2.1 – State/Province Name



Fig. 1.1.2.4 – By Phone TransitionDiagram.doc



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Fig. 1.1.2.2 – By Category



Fig. 1.1.2.5 – By First Few Letters

SK1	Return to map mode			
SK2	Page up			
SK3	Return previous level			
SK4	Page down			
SK5	Spell			
SK6	Accept			
See Fig.	1 for SK reference.			
Fig. 1.1.	2, 1.1.2.1 and 1.1.2.2			
use this	soft key set			
use tins	5011 Key 501.			



Fig. 1.1.2.3 – By Postal Code

Section 1.1.3 - Destination->Address Book



Fig. 1.1.3

Section 1.1.4 - Destination -> Previous Destination (Most Recently Used Locations)



Section 1.1.5 - Destination->Map



Fig. 1.1.4

SK3Return current vehicle positionSK42D, 2.5D and Split screenSK5Accept cross point as new vehicle positionSK6Return current vehicle positionSee Fig. 1 for SK reference.Fig 1.1.5 uses this soft key set.

SK1

SK2

Zoom In

Zoom Out



SK1	Return to map mode			
SK2	Page up			
SK3	Return previous level			
SK4	Page down			
SK5	NA			
SK6	Accept			
See Fig. 1 for SK reference. Fig. 1.1.3 and 1.1.4 use the same set of soft key.				

Section 1.2.1 - Edit Address Book->Add Previous Destination (Most Recently Used Locations)



Fig. 1.2.1

Section 1.2.2 - Edit Address Book->Add Current Location





Section 1.2.3 - Edit Address Book->Edit





SK1	Return to map mode			
SK2	Page up			
SK3	Return previous level			
SK4	Page down			
SK5	NA			
SK6	Accept			
See Fig. 1 for SK reference. Fig. 1.2.1, 1.2.3 and 1.2.4 use this soft key set.				



Section 1.2.4 - Edit Address Book->Delete



Fig.1.2.4

Section 1.3.1 - Setup->Navigation Preferences (Preferences)













Fig. 1.3.3



Section 1.3.3 - Setup->Set Distance Units (Units)



Section 1.3.4 - Setup->Set Origin



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Section 1.3.4.1 - Setup->Set Origin->Address/Intersection



SK6	Accept
See Fig.	1 for SK reference.
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reet Name	

au

Return to map mode

Return previous level

Page up

Page down

Spell

Section 1.3.4.2 - Setup->Set Origin->Point of Interest



Fig. 1.3.4.2 – Setup->Set Origin->Point of Interest



Fig. 1.3.4.2.1 – State / Province Name



Fig. 1.3.4.2.4 – By Phone TransitionDiagram.doc



SK1	Return to map mode		
SK2	Page up		
SK3	Return previous level		
SK4	Page down		
SK5	Spell		
SK6	Accept		
See Fig. 1 for SK reference.			



Fig. 1.3.4.2.3 – By Postal Code



Fig. 1.3.4.2.5 – By First Few Letters

Section 1.3.4.3 - Setup->Set Origin->Address Book

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Setup>	> Address Book	_
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Fig. 1.3.4.3

Section 1.3.4.4 - Setup->Set Origin->Previous Destination (Most Recently Used Locations)



Section 1.3.4.5 - Setup->Set Origin->Map



Fig. 1.3.4.4

SK1	Return to map mode	
SK2	Page up	
SK3	Return previous level	
SK4	Page down	
SK5	NA	
SK6	Accept	
See Fig. 1 for SK reference.		
Fig. 1.3.4.3 and 1.3.4.4 use this		
soft key set.		

SK1	Zoom In	
SK2	Zoom Out	
SK3	Return current VP	
SK4	2D, 2.5D and Split screen	
SK5	Accept cross point as new VP.	
SK6	Return current VP	
See Fig. 1 for SK reference. Fig 1.3.4.5 uses this soft key set.		

Section 1.3.5 - Setup->System Diagnostics (Diagnostic)





Section 1.3.5.1 - Setup->System Diagnostics->GPS Diagnostics



Fig. 1.3.5.1

Fig. 1.3.5.2

Section 1.3.5.2 - Setup->System Diagnostics-> System Information



SK1	NA
SK2	NA
SK3	NA
SK4	NA
SK5	NA
SK6	Return previous level
See Fig. 1 for SK reference. Fig. 1.3.5.1 uses this soft key set.	
L	

SK1	Return to map mode	
SK2	NA	
SK3	Return previous level	
SK4	NA	
SK5	NA	
SK6	Accept	
See Fig. 1 for SK reference. Fig. 1.3.5 uses this soft key set.		
SK1	NA	
SK1 SK2	NA NA	
SK1 SK2 SK3	NA NA NA	
SK1 SK2 SK3 SK4	NA NA NA NA	
SK1 SK2 SK3 SK4 SK5	NA NA NA NA	
SK1 SK2 SK3 SK4 SK5 SK6	NA NA NA NA NA Accept	

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