NAVIGATION AND AUDIO SYSTEM
- ENGLISH -

Note:

• Please read this manual thoroughly and retain for future reference before operating the device. Damages due to misuse are not covered by warranty.

•For safe drive, do not stare at screen of device while driving.

• Avoid any liquid or solid substance from penetrating into device to prevent device from failing.

•Refer to authorized person for repair/maintance.

• Using device for prolonged time while engine is not running may cause discharge battery.

• Do not touch screen with hard or sharp substances, otherwise screen may get damaged.

Device shall also be out of warranty in the following cases:

• Problems due to all electric failures and interventions other than device

• Failures due to external factors (water, excessive humidity, external impacts, shocks, fire, streak of lightning, chemical factors and dusting factors).

• Assembly or interventions by individuals other than Fiat authorized services

• Installing non-original parts or parts not approved by producer

• Products with serial number changed or eradicated

⚠

WARNING

No function of device may be used in a way to violate security of navigation by foot and/or vehicle traffic. Watching videos or entering info on device while driving is dangerous
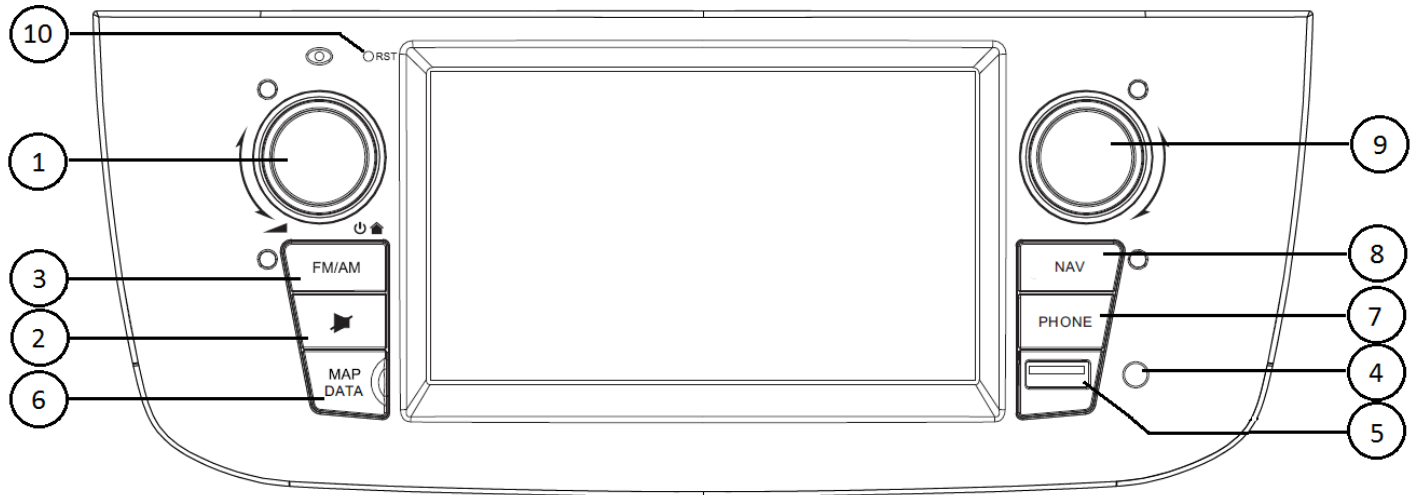
TABLE OF CONTENTS

DEFINITIONS OF FRONT PANEL FUNCTIONS

1) POWER BUTTON   6) MAP/SD CARD SLOTS

2) MUTE BUTTON   7) PHONE BUTTON

3) FM/AM BUTTON   8) NAV BUTTON

4) AUX IN   9) SEEK BUTTON

5) USB   10) RESET BUTTON

1.Turning on/off and Volume+/- button: Press button to turn on device and keep pressing for 3 seconds to turn off device. While device displays any screen (radio, cd, usb and etc.) a short press quits selection and displays main menu screen. Turn wheel to right or left to increase or decrease volume.

2. Button: Press this button to mute device and a mute symbol will appear on screen. Press button once again and volume will restore to its previous level. Pressing this button during the BT interview the microphone will stop and the calling part will not hear the conversation in the vehicle.

3. FM/AM button: Press this button to display radio screen and start playing radio. While radio display is in active mode, press this button to switch between radio bands (FM1-FM2-FM3-AM1-AM2).

4. AUX IN (external source in): Any audio from an external source is entered into device here. Sounds of any telephone, mp3 player and etc. devices connected to aux in are emitted through vehicle's loudspeakers.

5. USB slot: You may display on device screen the photographs, audios and videos inside USB memory when you install USB memory stick into this slot.

6. SD Card/GPS Card slot: This is the section underneath the cover where SD card is installed to keep map card necessary for navigation and to open music/video/photograph files. SD card is installed in the bottom slot and map card is installed in up slot (Map card should be installed to operate navigation, do not remove). Do not push to insert card; try changing card direction when you fail to install card and refer to professional assistance if you still fail installing.

7. Phone: Press this button to access bluetooth interface.

8. NAV Button(for navigation version): Press this button to access Navigation interface.

9. Seek Button: Rotate once on music player to play next / previous track.

10. RESET button: Push this button once to reinstall default settings. Password may be required again upon opening.

NOTE: Device power off when engine is turn off. Pressing on/off button when the engine is off the device will work again and after working for 20 minutes, it will power off automatically.

Touch date tab on bottom-right on main screen to display detailed calendar.

STARTING TO DEVICE

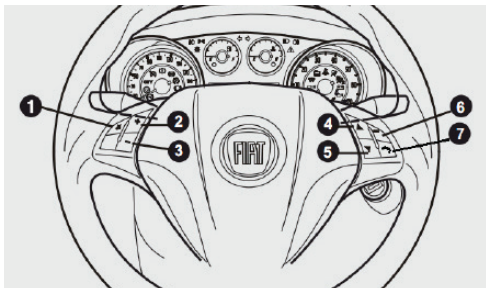Turning on device, key code entry, access to main menu and SD card installation

Press and hold for 5 seconds the power button to operate device. Press and hold the same power button for 5 seconds to turn off device. Device will require a password (key code or entry key) for security upon first opening. The password shall be inserted by dealer. if you install a new batteri into vehicle, audio will ask keycode(password). Please find serial number and keycode (password) of this device in given documents. Fiat dealers or user will need to install map card of device located on cover into slot. Please check functions of GPS navigation section in this guide how to insert map card. To use and define navigation path as explained in "GPS File" section in this manual.
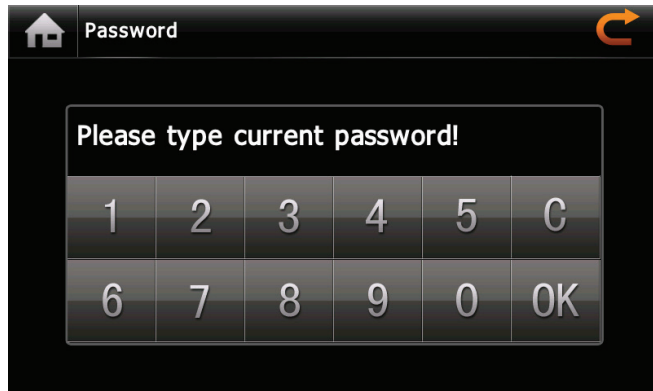

When device is turned on, it displays most recently displayed media screen. Press shortly power button to return back to main menu. Main Menu consists of pages. Touch and select or slide screen to navigate between pages. Touch and activate on related page symbol on main menu screen.
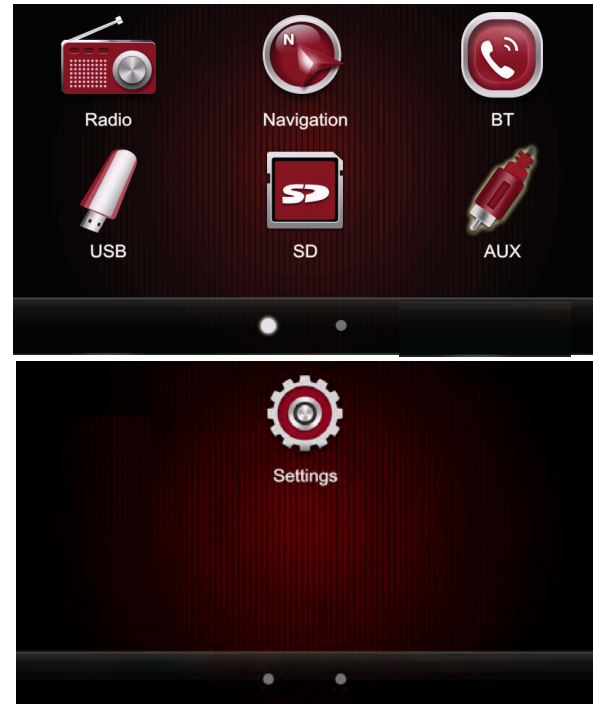
STEERING WHEEL COMMAND FUNCTION

6. SRC Changes music source; Switches between Radio-USB-AUX- Bluetooth-Navigation screens, whichever is open.

7. **When a coming call**
   Short press: Starts conversation
   Long press: Denies incoming call
 During conversation
   Short press: no function
   Long press: Ends calling

The call cannot be initiated from the steering wheel, but only from the radio display.

1. Mute (Mute)
   Mutes the device. If you press it during Bluetooth conversation, it mutes microphone.

2.-3. +/- Increase/ Decrease volume button.
   Pressing long time the volume will Increase/ Decrease fast.

4.-5. Search button
   Short pressing: seek up/down to next available radio station
   Long pressing: fast forwarding/rewind on frequencies.
   This buttons have no functionality with the phone

RADIO SCREEN

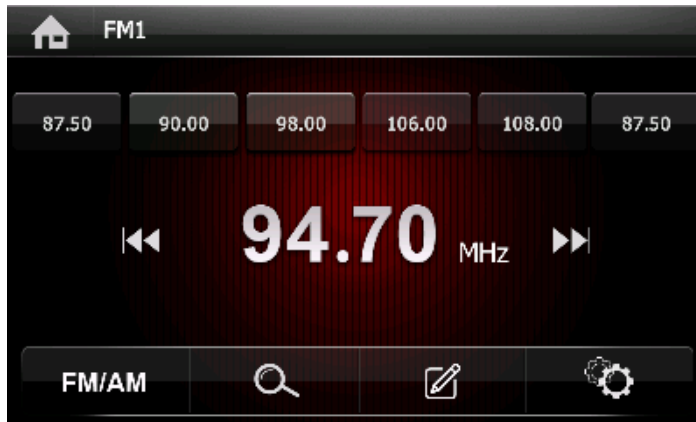Touch on radio symbol on main menu to enter radio screen.

To search/save stations (channels):

• Automatic search/save
  (1) Push on "<<" / ">>" buttons to start search
  (2) Push again to stop.

• Manual search and save

  (1) Fast forward/rewind over frequencies by long press on arrows. Audio finds next/previous broadcasting after you give up pressing.

(2) Rotate the knob on right/left for manual searching. Steps of manual searching is 0,05 MHz

(3) Once a station is captured (i.e. 87.50 MHz) touch any channels preset on radio screen for 3 seconds to save currently played station.

(4) FM band saves up to 18 stations (6 stations for each FM1/FM2/FM3). AM band saves up to 12 stations (6 stations for each AM1/AM2).

• Press   on radio screen to write the frequency which you want to go directly.

• Press   FM/AM   symbol on radio screen to switch between FM1, FM2, FM2, AMI and AM2 stations. You may also use FM/AM button on device to switch between FM1, FM2, FM3, AMI and AM2 stations.

• Press   symbol on radio screen to search the radio stations which have the strongest broadcasting. when you press it, audio will search all frequecies and store the stongest 6 radio stations into FM3 band.

RDS Function

Push on settings icon ⚙ to open RDS Function

RDS gives some info to user such as traffic info, channel name and etc. And enables automatically switching to a station transmitting the same broadcast with more powerful signals.

RDS data contains the following info:

• TA-traffic info

• AF- alternate frequency

• EON-enhanced other network

• REG- searching local RDS stations

RDS Screen
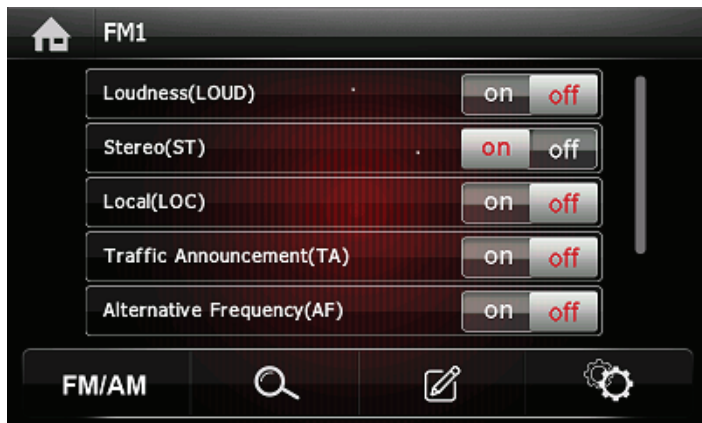
TA (Trafic info) ON: When TA is on (open), if any traffi announcement is transmitted and then this function becomes active and then radio resumes and info is given to the driver. After this the device continues playing the last screen.

TA (Traffic info) OFF: Press TA button again to turn off function.

AF: Touch button to open-close (turn on/off) function. When AF is on, radio automatically switches to alternate frequency when radio signal begins to fade, (if there is any alternate frequency on radio)

EON ON: Another alternate frequency list is obtained when EON function is on.
EON OFF: _EON function is turns off.
REG ON: Turns on REG function, only local RDS stations are transmitted.
REG OFF: Turns off REG fun tion.

You can switch on/off loundness and stereo functions in RDS screen

9

FUNCTIONS OF GPS NAVIGATION

As you can see in the picture given below, there are two slots under map/sd card cover. Left slot is for GPS card. Right slot is for media sd card. Please find GPS card in this manual and take it out from its protector. Afterwards, insert the GPS card, as shown i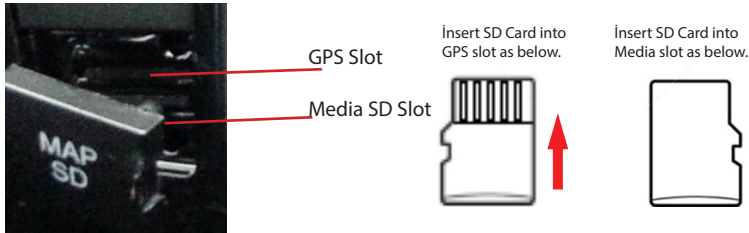n the Picture, into the GPS slot. Please be sure GPS card is inserted correctly. After you insert the GPS card, you should appoint GPS file as explained on page 19.

GPS Slot

Media SD Slot

İnsert SD Card into GPS slot as below.

İnsert SD Card into Media slot as below.

The MAP license is specific for each SD Map card and the content cannot be copied on a second SD. It is necessary to use only the original SD card.

Touch navigation symbol on main screen to enter navigation screen.

• Navigation functions: Please refer to Navigation software documentation for detailed explanations of Navigation operations.

• Signal detection error: If signal level is normal, location error for GPS system is about 7 meters. Even device is equipped with automatic correction function, such a location error may mislead in parallel roads. Errors may occur in following cases as signal detection will fade.

Note: Your device is a multi-functional device. When navigation mode is on, and commands are listened, you can also listen to music through radio or SD/USB in the background. Likewise, while radio or SD/USB modes are on in the screen of your device, the navigation may operate in the background. But, in the event that the navigation operates in the background, you can not get address descriptions visually; you can hear only address descriptions which are heard as a speech.
Although the map provided with your device is up-to-date as from the date when the map is provided, it will not include the changes occurring on the highways over time.
Map software is updated ones a year for the changes occurring on the highways. Map update is free of charge for 1 years period. In order to learn how to update please refer to the Navigation Operating Manual.
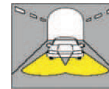
When GPS antenna is blocked

Under raised roads

Overpasses or Viaducts

Inside tunnels

Between high rise buildings

On Roads surrounded with trees

BT (BLUETOOTH) FUNCTIONS

Touch BT symbol on main menu to display BT screen.

If your mobile phone supports BT feature this will enable hands free connection. BT menu may also enable your mobile phone make a call, answer a call, audio streaming Bluetooth (A2DP) (listening to music played on your mobile phone through vehicle loudspeakers) and display telephone directory through device.

Save your mobile phone to the device as follows:

1. Turn on BT function on your mobile phone.
2. Search for devices to connect as explained in your mobile phone's instructions manual. Connect to the device named as Fiat.
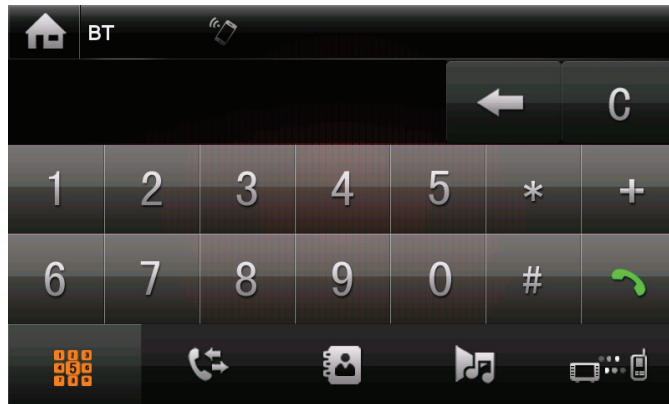
3. When your mobile phone requests approval for saving, enter **(1025)** and approve saving.
4. Your mobile phone's name will appear on device after saving.
5. You will not need to save again in the future as recently saved mobile phone will automatically synchronize with device.
6. Click on DISCONNECT symbol on connection tab on BT menu to disconnect your currently connected mobile phone and device may be synchronized with another mobile phone.

1. Dial	2. Call History	3. Phonebook	4. BT Music	5. Pair Device
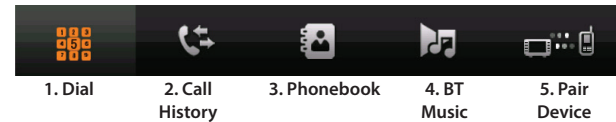
1. Push buttons on device in dial page to make a call.
2. Call history: You can see call history and missed calls here.
3. Phonebook: You may access your directory downloaded from your mobile phone. You may also search for phone records in directory.
4. BT music player: You may listen to songs saved on your mobile phone.
5. Pair Device

Note: After a phone software update it is recommended to remove the phone from the paired devices list on the radio and then make a new pairing, for a good operation
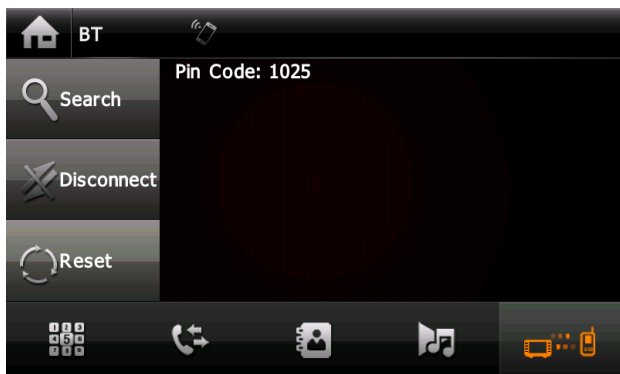
Note: Once connection is saved, mobile phone will automatically synchronize with device as long as it is within BT network coverage. Therefore even if you are outside your vehicle, your mobile phone will synchronize with device if you are within network coverage.

⚠️ **WARNING**

Functions and sound quality supported in Bluetooth connection may vary by brand and model of mobile phone.

⚠️ **WARNING**

Apple phones set bluetooth volume level to half level for first pairing. If the volume of phone call is low, change the BT volume on "Equalizer settings menu" of the radio or change the BT volume on mobile phone

USB AND SD CARD USE

When a USB memory stick or SD card is installed on device, any music, pictures and video files on such USB or SC card will be displayed or played.

Installing / Removing SD Card

1) Open Map/Sd cover on device. Install SD card containing media files (pictures, music, video) into SD card slot at the bottom.
2) If you have to remove SD card, then first quit SD card screen and then push SD card and remove it from its slot.

Installing / Removing USB Memory Stick

1) Connect USB stick containing media files (pictures, music, video) to USB port. Once connected, device will automatically display USB screen.

Supported USB discs: Wei Gang (4GB, 8GB, 16GB), Yuzhan (8GB, 16GB), Baike (4GB, 8GB, 16GB), Lang ke (4GB, 8GB, 16GB), Sony (4GB, 16GB), Taidian (4GB, 8GB, 16GB), Kingston (4GB, 8GB, 16GB), Miker (4GB, 8GB), Ziguang (2GB), SANDISC (4GB, 8GB, 16GB), PNY (4GB, 16GB), Verbatim (4GB), Pal (4GB), Toshiba 8GB),SSK (8GB), EAGET (8GB), TIGO(8GB)
Supported USB formats: FAT16, FAT32

2) If you have to remove flash disc, first quit USB screen and then remove flash disc.

WARNING

No function of device may be used in a way to violate security of navigation for foot and/or vehicle traffic. Watching videos or entering info on device while driving is dangerous.
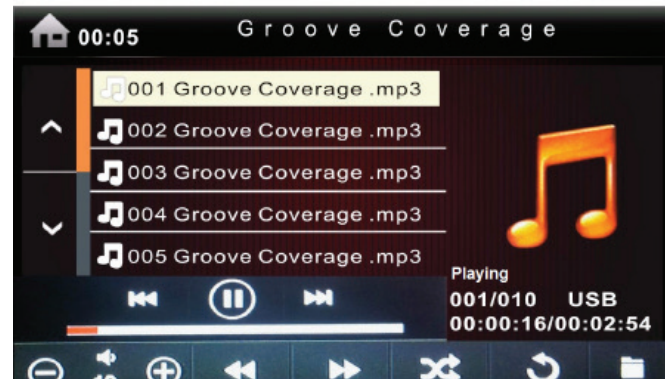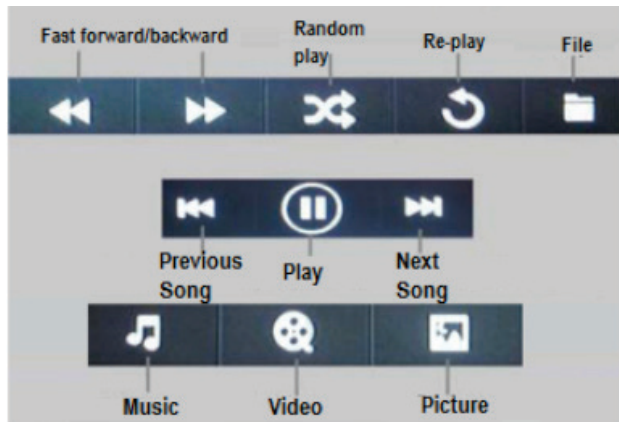
Supported Audio & Video & Photograph Formats

Video Type	Video Codec	Audio Codec	Resolution
AVI (.avi/.divx)	MP4V, DIVX3.11/4. 12/5.X, XVID, MPEG-1	Dolby Digital (AC3), WMA, PCM, LPCM, AAC-LC (mono), MPEG-Audio (MP1/MP2/MP3)	720*480/576 (30fps)
MPG (.mpg/.mpeg)	MPEG-1, MPEG-2	Dolby Digital (AC3), LPCM, MPEG-Audio (MP1/MP2/MP3)	720*480/576 (30fps)
DAT (.dat)	MPEG-1, MPEG-2	Dolby Digital (AC3), LPCM, MPEG-Audio (MP1/MP2/MP3)	720*480/576 (30fps)
MP4 (.mp4/)	MP4V	Dolby Digital (AC3), WMA, LPCM, AAC-LC (mono), MPEG-Audio (MP1/MP2/MP3)	720*480/576 (30fps)

Audio Bit Rate	Sampling Rate
MP3 32kbps~320kbps	8K-48Khz
WMA: WMA:7, WMA8, WMA9 (only CBR, VBR) (Supports only 353 format) 32kbps~256kbps	8K-48Khz
Photograph formats:	JPG, JPEG (file si e smaller than 5MB)

⚠️ **WARNING**

It is forbidden to play video and photo files while d iving. Warning message appears on the display screen if video and photo file is pl ying during driving.

AUX MENU

Connect telephone, mp3 player and any other external audio source to the device with AUX cable of 3.5mm socket. External audio source connected through device cannot be controlled by device but only played on loudspeakers.

WARNING

Mobile phones cannot be used as a media device via USB connection.

ACCESS TO SETTINGS MENU

Touch Settings symbol on main menu screen to enter settings menu. You can use each symbol on settings menu for related settings.
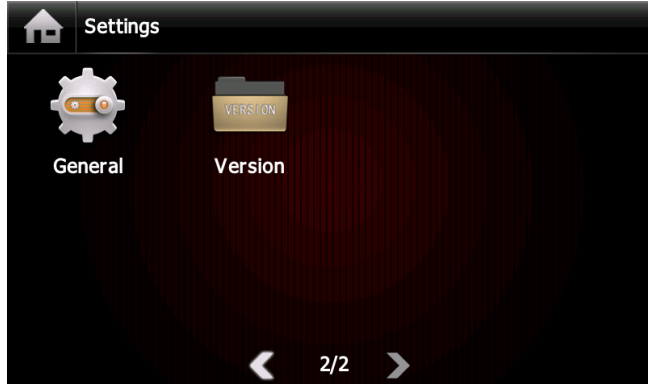
AUDIO

Touch audio symbol on screen to enter audio settings.

Equalizer settings (sound effects): Choose your favorite setting from general, pop, classic or rock settings.

System/BT/GPS/sensor sound: You may adjust the volume of the system, BT, GPS and sensor from this screen.

WARNING

General setting is only for repair & service stations. It is not for end user.

Display beep sound: You may adjust the display beep sound as on / off. Once you turn off display sound, no beeps will be sounded when you touch screen.

Loudness (depth of the sound): You may turn on and off loudness option.

Bass/Treble/Subwoofer: You may adjust bass, treble and ultrasonic bass frequency speaker (subwoofer) sounds on this screen.

Front/Back-Right/Left Speaker: You may adjust volume levels of each 4 speakers (right-back, right-front, left-back, left-front). When the rear speakers are not present the Attenuation for RL and RR are not present
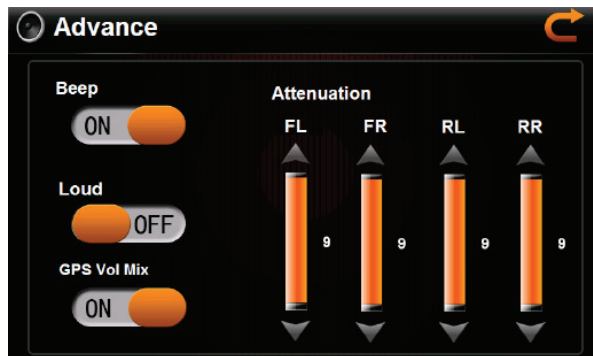
LANGUAGE OPTION

Touch language symbol on screen to select language. You may select your language from the menu. Once you select your language and restart device, screens will be displayed in selected language.

RADIO ZONE

Touch radio zone symbol on screen to enter this screen. You need to complete zone selection before using radio.

BACKLIGHT

Touch backlight symbol on screen to enter this screen. You may manually adjust light of device according to surrounding light intensity.

If you wish display to automatically shut down when not used, you may also adjust this option on this screen.
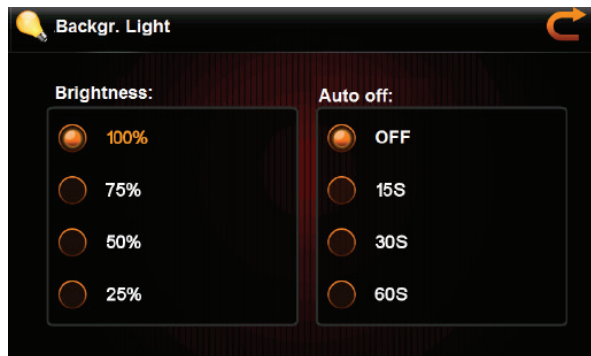
GPS FILE

After you insert the GPS card into GPS slot, you need to enter "GPS File" interface in settings menu. Then you enter "GPS File" interface, you will see a screen as given below. Please double click on "Navigation" folder and after entering "Navigation" folder, you should find and double click on "Navigation.exe" file   t the bottom side.
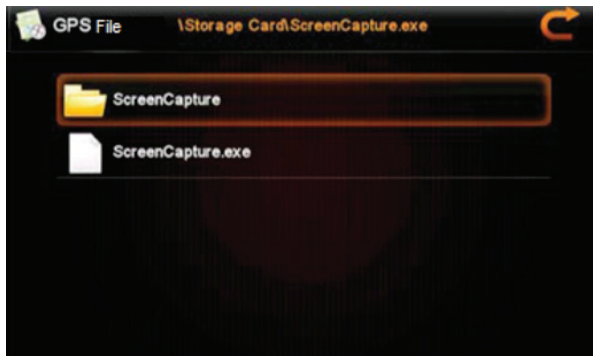
VERSION

Touch version symbol on screen to enter this screen. You can see the version numbers of your device .

DATE

Touch date symbol on screen to enter this setting. You can define date, month and day
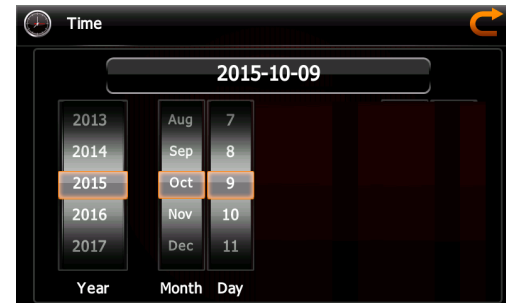
WALLPAPER

Touch wallpaper symbol on screen to enter this screen. Select between the displaying pictures to adjust as wallpaper.
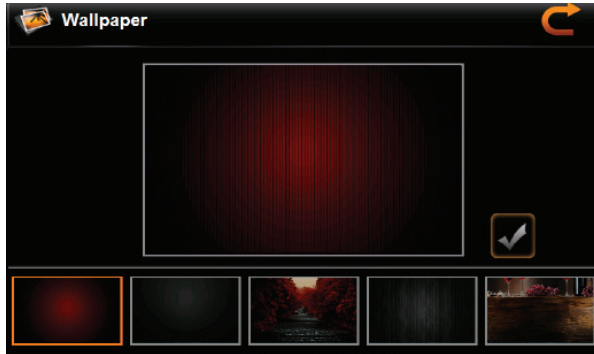
General:

This section is not for last-users. This section is only for Main/Service. When you try to enter this section a password which is shared with only Fiat Services will be asked. This password is not shared with the last-users.

PROBLEM REVIEW

PROBLEM	REASON	TROUBLESHOOTING
Does not open	Check fuse, it might have broken down/burned	Replace broken fuse with a new one.
	Main integrate might have been locked/frozen	Push RST button on front panel and restart device
Saved information is lost when engine goes off	Battery or fuse might have broken down	Store info again
Captures poor channel	Poor signal quality	Drive to a zone with better signal quality and test again. Check the antenna of car. Set the LOC setting to ON
USB/SD does not play	USB/SD file format deformed	Re-format USB/SD in FAT system
	File format is not playable	Convert the file to playable format in computer. You can find playable formats in page 14
Navigation is not starting	Navigation sd card deformed or navigation path not defined	please update navigation path (GPS file) as in page 19
No action possible	Main integrate might have been locked/frozen	Push RST button on front panel and restart device
Cannot watch videos/pictures on the move	Device does not allow watching video/pictures while driving	Shift parking gear and engage parking brake

DAIICHI NAVIGATION AND AUDIO SYSTEM

SECTION	FEATURE	DAIICHI Navigation and Audio System		
		DETAIL	FUNCTION	NOTES
RADIO	BAND	FM1/2/3	3	87.5~108.0Mhz (50kHz step)
		AM1/2	2	522~1620kHz (9kHz step)
	SEARCH UP/DOWN		✓	
	MANUAL UP/DOWN		✓	
	STORED MEMORY	FM	18	FM1, FM2, FM3
		AM	12	AM1, AM2
	RDS	TA/AF/EON	✓	
	LAST CHANNEL	MEMORY	✓	
	ST/MONO		✓	Auto
AUDIO	OUTPUT		4 x 25W	
	FRONT/BACK SETTING		✓	
	BASS/TREBLE SETTING		✓	
	DEPTH SETTING		✓	ON/OFF
	EQUALIZER		✓	CLASSIC / POP / ROCK / OFF–USER
	ROGER BEEP		✓	

SECTION	FEATURE	DAIICHI Navigation and Audio System		
		DETAIL	FUNCTION	NOTES
MEDIA	RANDOM PLAY		✔	
	SWEEP		✔	
	REPEAT		✔	
	FILE UP/DOWN		✔	
	FOLDER UP/DOWN		✔	
	FILE FF/RW		✔	
	FORMATS		✔	MP3, AVI
	FILE/FOLDER NAME DISPLAY		✔	
	ID3 DISPLAY		✔	ARTIST, ALBUM, TITLE
	ESP (Electronic Shock Protection)		✔	MAX. 20 seconds
	USB/SD CAPACITY		FAT32	MAX. 16 GB

SECTION	FEATURE	DAIICHI Navigation and Audio System		
		DETAIL	FUNCTION	NOTES
BLUETOOTH	Hands Free Search	✓		
	Echo/noise prevention	✓		
	Incoming/outgoing calls on screen	✓		
	Music transfer from mobile phone	✓		
	Phone book and name search	✓		
GPS	GPS CPU frequency			644 MHZ
	Operation memory			Sd+128MB
	GPS receiver			SIRFATLAS V

български [Bulgarian]	С настоящото Daiichi Elektronik San. ve Tic. A.S. декларира, че този тип радиосъоръжение P3000 е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: http://www.daiichi.com.tr/en/company/about-us/declarations/	Liettuviy [Lithuanian]	Aš, Daiichi Elektronik San. ve Tic. A.S., patvirtinu, kad radijo įrenginių tipas P3000 atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: http://www.daiichi.com.tr/en/company/about-us/declarations/
Cesky [Czech]	Tímto Daiichi Elektronik San. ve Tic. A.S. prohlašuje, že typ rádiového zařízení P3000 je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: http://www.daiichi.com.tr/en/company/about-us/declarations/	Latviski [Latvian]	Ar šo Daiichi Elektronik San. ve Tic. A.S. deklarē, ka radioiekārta P3000 atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē: http://www.daiichi.com.tr/en/company/about-us/declarations/
Deutsch [German]	Hiermit erklärt Daiichi Elektronik San. ve Tic. A.S., dass der Funkanlagentyp P3000 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: http://www.daiichi.com.tr/en/company/about-us/declarations/	Malti [Maltese]	B'dan, Daiichi Elektronik San. ve Tic. A.S., niddikjara li dan it-tip ta' tagħmir tar-radju P3000 huwa konformi mad-Direttiva 2014/53/UE. It-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li ġej: http://www.daiichi.com.tr/en/company/about-us/declarations/
Dansk [Danish]	Hermed erklærer Daiichi Elektronik San. ve Tic. A.S., at radioudstyrstypen P3000 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: http://www.daiichi.com.tr/en/company/about-us/declarations/	Dutch [Netherlands]	Hierbij verklaar ik, Daiichi Elektronik San. ve Tic. A.S., dat het type radioapparatuur P3000 conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: http://www.daiichi.com.tr/en/company/about-us/declarations/
Eesti [Estonian]	Käesolevaga deklareerib Daiichi Elektronik San. ve Tic. A.S., et käesolev raadioseadme tüüp P3000 vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil: http://www.daiichi.com.tr/en/company/about-us/declarations/	Polski [Polish]	Daiichi Elektronik San. ve Tic. A.S. niniejszym oświadcza, że typ urządzenia radiowego P3000 jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: http://www.daiichi.com.tr/en/company/about-us/declarations/
Espanol [Spanish]	Por la presente, Daiichi Elektronik San. ve Tic. A.S. declara que el tipo de equipo radioeléctrico P3000 es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: http://www.daiichi.com.tr/en/company/about-us/declarations/	Portugues [Portuguese]	O(a) abaixo assinado(a) Daiichi Elektronik San. ve Tic. A.S. declara que o presente tipo de equipamento de rádio P3000 está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: http://www.daiichi.com.tr/en/company/about-us/declarations/
Suomi [Finnish]	Daiichi Elektronik San. ve Tic. A.S. vakuuttaa, että radiolaitetyyppi P3000 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: http://www.daiichi.com.tr/en/company/about-us/declarations/	Românesc [Romanian]	Prin prezenta, Daiichi Elektronik San. ve Tic. A.S. declară că tipul de echipamente radio P3000 este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet: http://www.daiichi.com.tr/en/company/about-us/declarations/
Francais [French]	Le soussigné, Daiichi Elektronik San. ve Tic. A.S., déclare que l'équipement radioélectrique du type P3000 est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: http://www.daiichi.com.tr/en/company/about-us/declarations/	Swenska [Swedish]	Härmed försäkrar Daiichi Elektronik San. ve Tic. A.S. att denna typ av radioutrustning P3000 överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: http://www.daiichi.com.tr/en/company/about-us/declarations/
English	Hereby, Daiichi Elektronik San. ve Tic. A.S. declares that the radio equipment type P3000 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://www.daiichi.com.tr/en/company/about-us/declarations/	Slovensko [Slovenian]	Daiichi Elektronik San. ve Tic. A.S. potrjuje, da je tip radijske opreme P3000 skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: http://www.daiichi.com.tr/en/company/about-us/declarations/
ελληνικά [Greek]	Με την παρούσα ο/η Daiichi Elektronik San. ve Tic. A.S., δηλώνει ότι ο ραδιοεξοπλισμός P3000 πληροί την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο: http://www.daiichi.com.tr/en/company/about-us/declarations/	Slovensky [Slovak]	Daiichi Elektronik San. ve Tic. A.S. týmto vyhlasuje, že rádiové zariadenie typu P3000 je v súlade so smernicou 2014/53/EÚ. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese: http://www.daiichi.com.tr/en/company/about-us/declarations/
Hrvatski [Croatian]	Daiichi Elektronik San. ve Tic. A.S. ovime izjavljuje da je radijska oprema tipa P3000 u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi: http://www.daiichi.com.tr/en/company/about-us/declarations/	Norsk [Norwegian]	Herved Daiichi Elektronik San. ve Tic. A.S. erklærer at radioutstyr typen P3000 er i samsvar med direktiv 2014/53 / EU. Den fullstendige teksten i EU-erklæring er tilgjengelig på følgende internettadresse : http://www.daiichi.com.tr/en/company/about-us/declarations/
Magyar [Hungarian]	Daiichi Elektronik San. ve Tic. A.S. igazolja, hogy a P3000 típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen: http://www.daiichi.com.tr/en/company/about-us/declarations/	Islenska [Icelandic]	Hér, Daiichi Elektronik San. ve Tic. A.S. lýsir yfir að radíóbúnaður gerð P3000 er í samræmi við tilskipun 2014/53 / ESB. The fullur texti af ESB-samræmisyfirlýsing er í boði á eftirfarandi veffangi: http://www.daiichi.com.tr/en/company/about-us/declarations/
Italiano [Italian]	Il fabbricante, Daiichi Elektronik San. ve Tic. A.S., dichiara che il tipo di apparecchiatura radio P3000 è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: http://www.daiichi.com.tr/en/company/about-us/declarations/	Türkçe [Turkish]	İşbu belge ile Daiichi Elektronik San. Ve Tic. GİBİ. P3000 tipi radyo ekipmanının 2014/53 / AB sayılı Direktife uygun olduğunu beyan eder. AB uygunluk beyanının tam metni aşağıdaki internet adresinden edinilebilir: http://www.daiichi.com.tr/en/company/about-us/declarations/