

**DS18**<sup>®</sup>  
TECHNOLOGIES



**DDX6.9CP**

6.9" DOUBLE DIN MULTIMEDIA RECEIVER  
RECEPTOR MULTIMEDIA DOBLE DIN DE 6,9" CON

**OWNER'S MANUAL**  
**MANUAL DE USUARIO**

**#WELIKEITLOUD**     

# DDX6.9CP

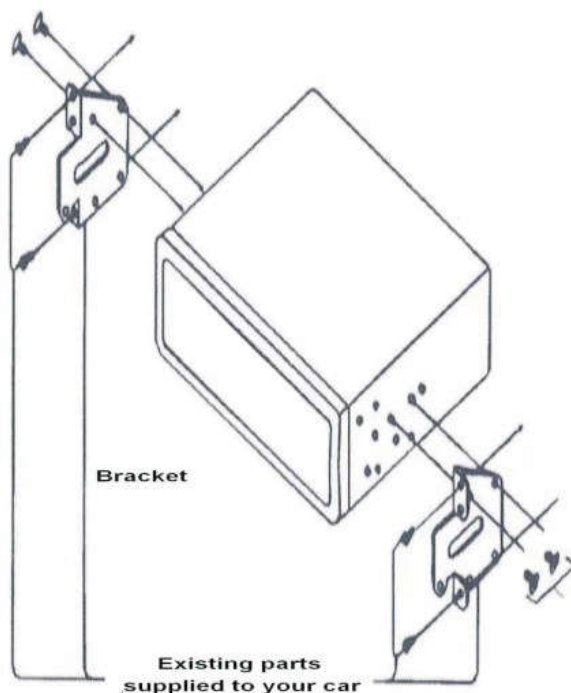
## » IMPORTANT NOTICE & PRECAUTIONS

Thank you for using our DS18 multi-media player! To operate the unit correctly, please read the operation manual carefully before using. Keep this operation manual for further reference.

The unit is designed only for DC 12V negative ground operation system. Make sure your vehicle is connected to DC 12V negative ground electricar system. Be sure to connect the speaker(-) leads to the speaker (-) terminal. Never connect the left and right channel speaker wires together or to the vehicle body.

The normal temperature for operation is between -20 and 60 degree Celsius. Do not work in extreme high or low temperature and block vents or radiator panels of the unit, blocking them will cause heat to build up inside the unit and may cause damage or fire.

This unit can play the multi-media files: RMVB / MPEG 4 I DivX / AVI / 1080p / MP3 /WMA/ JPEG.



## » INSTALLATION

- Installation varies on type of cars and supplied parts
- Store small articles in places not accessible to children
- Install only with the supplied screws
- Installation of unit by professional technician is strongly recommended

## » REMARKS

Mounting brackets and screws are the parts that supplied in your car and not provided in this unit.

## » AVISO IMPORTANTE Y PRECAUCIONES

¡Gracias por utilizar nuestro reproductor multimedia DS18! Para operar la unidad correctamente, lea atentamente el manual de operación antes de usarla. Conserve este manual de funcionamiento para futuras consultas.

La unidad está diseñada solo para el sistema de operación de tierra negativa DC 12V. Asegúrese de que su vehículo esté conectado al sistema eléctrico de tierra negativa DC 12V. Asegúrese de conectar los cables del altavoz (-) al terminal del altavoz (-). Nunca conecte los cables de los altavoces de los canales izquierdo y derecho juntos ni a la carrocería del vehículo.

La temperatura normal de funcionamiento es de entre -20 y 60 grados Celsius. No trabaje en temperaturas extremadamente altas o bajas NI bloquee las rejillas de ventilación o los paneles del radiador de la unidad, bloquearlos hará que se acumule calor dentro de la unidad y puede causar daños o incendios.

Esta unidad puede reproducir archivos multimedia: RMVB / MPEG 4 I DivX / AVI / 1080p / MP3 / WMA / JPEG.

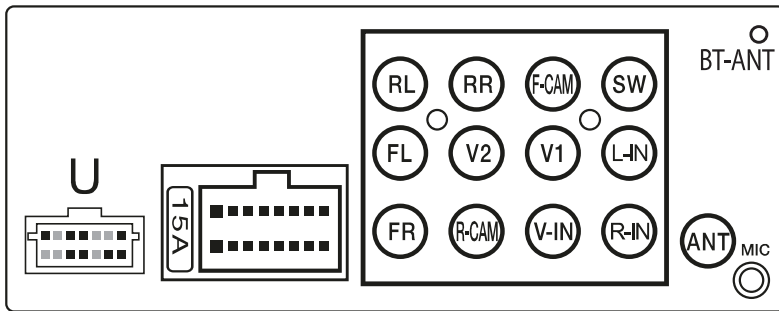
## » INSTALACIÓN

- La instalación varía según el tipo de vehículo y las piezas suministradas.
- Almacene los artículos pequeños en lugares no accesibles a los niños.
- Instale solo con los tornillos suministrados en el paquete.
- Se recomienda encarecidamente la instalación de la unidad por parte de un técnico profesional.

## » OBSERVACIONES

Los soportes de montaje y los tornillos son las piezas suministradas por su automóvil y no se proporcionan en esta unidad.

BACK OF MAIN UNIT / PARTE TRASERA DE LA UNIDAD PRINCIPAL



REMARKS

Due to the law of some countries, video playback is not allowed, during driving. To allow video playback during driving, the brown wire (brake) should be connected to ground (b-) of the car battery.

OBSERVACIONES

Debido a la ley de algunos países, no se permite la reproducción de video durante el manejo del vehículo. Para permitir la reproducción de video durante el manejo, el cable marrón (freno) debe conectarse a tierra (b-) de la batería del vehículo.

Portion / Parte		colour / color	Connection / Conexión
Connecting Socket / Toma de conexión	Power / Poder	Red Rojo	Ignition switch(B+) Llave de ignición(B+)
		Black(Thick) Negro(gueso)	Ground (B-) Tierra (B-)
		Yellow Amarillo	Memory back up (B+) Respaldo de memoria (B+)
		White Blanco	Front left speaker(+) Altavoz delantero izquierdo(+)
		White/Black Blanco/Negro	Front left speaker(-) Altavoz delantero izquierdo(-)
		Grey Gris	Front right speaker(+) Altavoz delantero derecho(+)
		Grey /Black Gris/Negro	Front right speaker(-) Altavoz delantero derecho(-)
		Green Verde	Rear left speaker(+) Altavoz trasero izquierdo(+)
		Green/Black Verde/Negro	Rear left speaker(-) Altavoz trasero izquierdo(-)
		Purple Purpura	Rear right speaker(+) Altavoz trasero derecho(+)
		Purple/Black Púrpura/Negro	Rear right speaker(-) Altavoz trasero derecho(-)
		Blue Azul	Auto antenna(B+) Antena electrica(B+)
		Pink Rosa	Reverse Lamp(B+) Lámpara de reversa(B+)
		Pink/Black Rosa/Negro	Front Camera Output (B+) Salida cámara frontal(B+)
		Black (3.5mm Connector)	Steering wheel control control del volante
		Orange Naranja	Illumination Detection input (B+) Ent. de detección de iluminación(B+)
Brown Marrón	Hand Brake Detection (B-) Detección de freno de mano(B-)		
Blue/white Azul/Blanco	Amplifier control : control del Amplificador		
	USB	USB wire Extension Extensión de cable USB	
	MIC	External MIC input Entrada externa de Microfono	
	ANT	Radio antenna Antena de Radio	
Audio Output RCA Salida de Audio RCA	SW	Green Verde	Sub-woofer Pre-Output Presalida del Subwoofer
	RL	White Blanco	Rear left Pre-Output Pre-Salida Trasera Izquierda
	RR	Red Rojo	Rear right Pre-Output Pre-Salida Trasera Derecha
	FL	White Blanco	Front left Pre-Output Pre-Salida Delantera Izquierda
	FR	Red Rojo	Front right Pre-Output Pre-Salida Delantera Derecha
Audio Input RCA Entrada de Audio RCA	L-IN	White Blanco	Auxiliary left Audio input Entrada Aux. izquierda de Audio
	R-IN	Red Rojo	Auxiliary Right Audio input Entrada Aux. derecha de Audio
Audio Output RCA Salida de Video RCA	V1&V2	Yellow Amarillo	Video output Salida de Video
Audio Input RCA Entrada de Video RCA	R-CAM	Yellow Amarillo	Reverse Camera input Entrada de cámara de reversa
	V-IN	Yellow Amarillo	Video input Entrada de Video
	F-CAM	Yellow Amarillo	Front camera input Entrada cámara frontal



NO.	FUNCTION FUNCION	OPERATIONS & CONTROLS / OPERACIONES Y CONTROLES
1	BT	Press to activate BT operation. Presione para activar las operaciones de BT
2	MIC	For voice reception under BT operation. Para recepción de voz en funcionamiento BlueTooth.
3	IR	Remote control sensor for signal reception from remote handset. Sensor de mando a dist. para la recepción de señales desde el mando a distancia.
4	🏠	Press to shift between MAIN MENU & current operation mode. Presione para cambiar entre el MENÚ PRINCIPAL y el modo de operación actual.
5	🌀	For rotary control version, rotate to adjust sound output level. When the unit is turned off, press to turn on the unit. When the unit is turned on, press & hold shortly to turn off unit. Siri button: When Apple carPlay available, hold Siri button to start the voice control function. Para la versión de control giratorio, gíralo para ajustar el nivel de salida de sonido. Cuando la unidad está apagada, presiona para encender la unidad. Cuando la unidad esté encendida, mantenga presionado brevemente para apagar la unidad.
6	>>/<<	<b>Radio Mode</b> Press repeatedly to fine tune the radio frequency upward or downward. Press & hold shortly to tune the radio frequency to the upward or downward station for broadcasting. <b>Disc / USB / SD Input Mode / Bluetooth Mode</b> Press repeatedly to shift track upward or downward for playback. Each time press & hold shortly to activate various fast forward/rewind speeds for playback. (Note: Fast forward or fast rewind is not available at Bluetooth mode & picture playback mode)  <b>Modo Radio</b> Presione repetidamente para sintonizar la frecuencia de radio hacia arriba o hacia abajo. Mantenga pulsado brevemente para sintonizar la frecuencia de radio hacia arriba o hacia abajo. <b>Modo de entrada Disco / USB / SD / Modo Bluetooth</b> Pres. repetidamente para cambiar la pista o presione arriba o abajo para la reproducción. Presione y mantenga presionado brevemente para activar varias velocidades de avance / retroceso para la reproducción. (Nota: el avance rápido o el rebobinado rápido no están disponibles en el modo Bluetooth ni en el modo de reproducción de imágenes)
7	RST	Press with a pointed object (such as a ball point) to reset the unit to its initial setting by the factory (default stage). Presione con un objeto puntiagudo (como un bolígrafo) para resetear la unidad a su posición inicial. Configuración de fábrica (etapa predeterminada).
8	USB	Insert USB device to this slot for digital files playback Inserte el dispositivo USB en esta ranura para la reproducción de archivos digitales

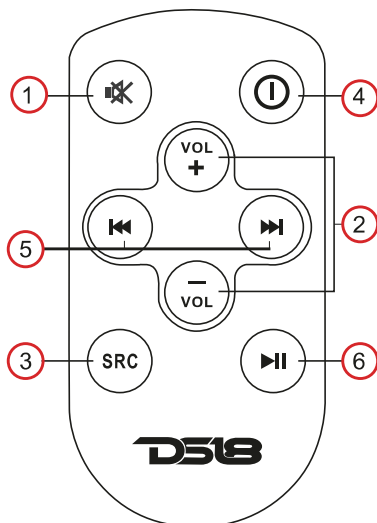
## >> MAIN UNIT OPERATIONS / OPERACIONES DE LA UNIDAD PRINCIPAL

NO.	FUNCTION FUNCION	OPERATIONS & CONTROLS / OPERACIONES Y CONTROLES
9	AUX	Insert an external device to this jack in order to have sound output of that external device through the unit. Inserte un dispositivo externo en este conector para tener salida de sonido de ese dispositivo a través de la unidad.
10	MICRO SD	Insert micro SD card to this port for digital files playback Inserte una tarjeta micro SD en este puerto para la reproducción de archivos digitales.
11	TFT SCREEN	It shows the status of operation on the unit. This screen is also a touch-screen display - tap the screen softly for different operations of unit (refer to other parts of this manual for operation details). Muestra el estado de funcionamiento de la unidad. Esta pantalla también es una pantalla táctil: presione la pantalla suavemente para diferentes operaciones de la unidad (consulte otras partes de este manual para obtener detalles de funcionamiento).

>> **NOTE** Printing and symbols on the above may be varied from the exact main unit. Referred to the main unit for exact functions and features that applied. User is highly recommended to use the touch screen control to operate.

>> **NOTA** La impresión y los símbolos en lo anterior pueden variar de la unidad principal. Referido a la unidad principal para conocer las funciones y características exactas que se aplicaron. Se recomienda encarecidamente al usuario utilizar el control de la pantalla táctil para operar.

## >> REMOTE HANDSET GENERAL OPERATIONS / OPERACIONES GENERALES DEL CONTROL REMOTO



NO.	FUNCTION FUNCION	OPERATIONS & CONTROLS / OPERACIONES Y CONTROLES
1		Sound mute control. Control de modo silencioso.
2	VOL+/VOL-	Adjust sound output level. Ajuste de nivel de salida de sonido.
3	SRC	Press repeatedly to select the desired mode for operation. Presione repetidamente para seleccionar el modo de funcionamiento deseado.
4		Press to turn on the unit or turn off the unit. Presione para encender o apagar la unidad
5		<b>Radio Mode</b> Press to tune the radio frequency upward or downward and stop for broadcasting when a station received. <b>Media Playback Mode</b> Press to shift track upward or downward for playback. <b>Modo radio</b> Presione para sintonizar la radio frecuencia hacia arriba o hacia abajo y dejar de transmitir cuando una emisora es recibida. <b>Modo de reproducción multimedia</b> Presione para cambiar la pista hacia arriba o hacia abajo para la reproducción.
6		Press to pause, resume or start playback. Presione para pausar, reanudar o iniciar la reproducción.

### BATTERY REPLACEMENT

Refer to the back of remote handset for details on how to replace the battery. Replace only with the same or equivalent type of battery.

### BATTERY DISPOSAL

Attention should be drawn to the environmental aspects of used battery disposal. Battery shall not be exposed to excessive heat such as sunshine, fire or the like. Danger of explosion if is incorrectly placed.

### REEMPLAZO DE BATERÍA

Consulte la parte posterior del control remoto para obtener detalles sobre cómo reemplazar el batería. Reemplazar solo con el mismo tipo de batería o una equivalente.

### DESECHAR LA BATERÍA

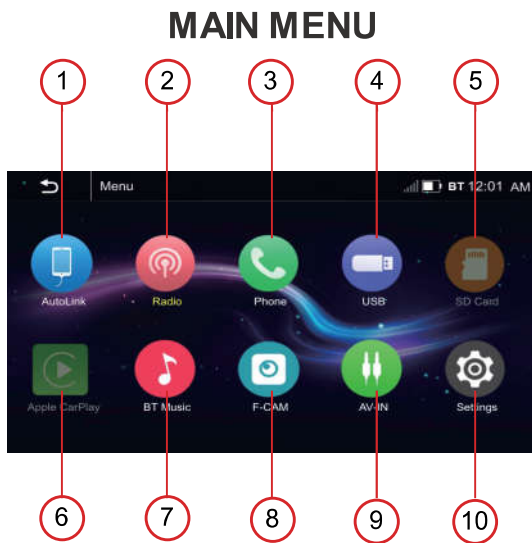
Se debe prestar atención a los aspectos ambientales del desecho de las baterías usadas. La batería no debe exponerse a un calor excesivo, como la luz solar, fuego o similares. Se corre peligro de explosión si se coloca incorrectamente.

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» **REMARKS** Depends on the input devices & playback media files, operation may be varied or not available for operation.

» **COMENTARIOS** Depende de los dispositivos de entrada y los archivos multimedia de reproducción, el funcionamiento puede variar o no estar disponible para su funcionamiento.

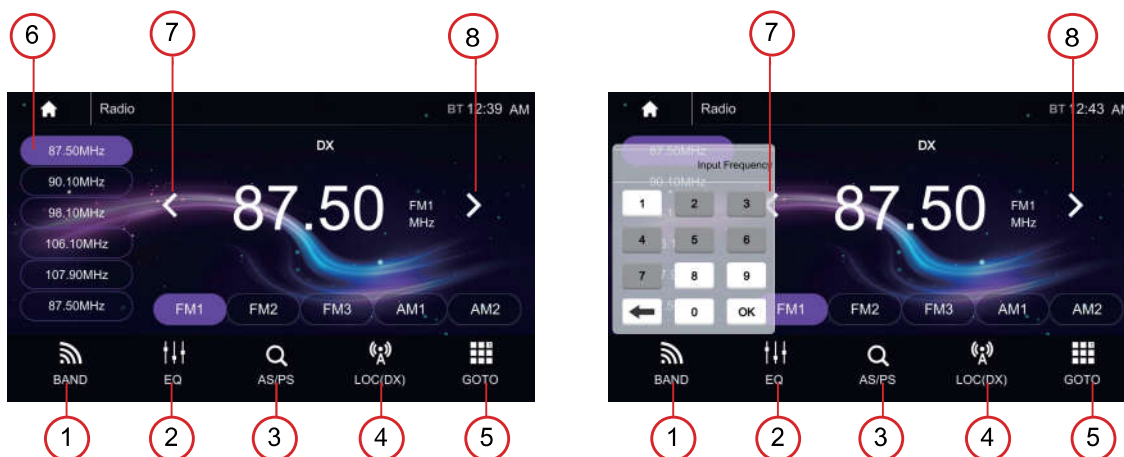
## » ON SCREEN - MAIN MENU OPERATIONS / OPERACIONES DEL MENÚ PRINCIPAL - EN PANTALLA



NO.	OPERATIONS & CONTROLS / OPERACIONES Y CONTROLES
1	Touch to start mobile phone mirror linking operation (when the mobile phone connected to the front usb port). Presione para iniciar la operación de Mirror-Link del teléfono móvil (cuando el teléfono móvil está conectado el puerto USB frontal).
2	Touch to start radio operation (when the radio antenna connected). Presione para iniciar la operación de radio. (cuando la antena de radio está conectada)
3	Touch to start BT operation (when mobile phone connected). Presione para iniciar la operación de radio (cuando el telefono movil esta conectado)
4	Touch to start USB input operation (when an USB device inserted). Presione para iniciar la operación de entrada USB (cuando hay un dispositivo USB conectado).
5	Touch to start SD card input operation (when a micro SD card inserted). Presione para iniciar la operación de entrada de tarjeta SD (cuando una tarjeta SD está insertada).
6	Apple CarPlay: Touch to start Apple CarPlay operation(when the iphone connected to the front USB port).
7	BT Music: Touch to start BT audio playback operation.
8	Touch to start viewing front camera (when connected to front camera and pink/black wire). Presione para empezar a ver la cámara frontal(cuando está conectada la cámara frontal y el cable rosa/negro).
9	Touch to start auxiliary input operation (when an auxiliary device inserted). Presione para iniciar la operación de entrada auxiliar (cuando un dispositivo auxiliar está insertado).
10	Touch to activate SYSTEM SETUP MENU on screen to have various setup of the unit. Presione para activar el MENÚ DE CONFIGURACIÓN DEL SISTEMA en la pantalla para tener varias configuraciones de la unidad.

» ON SCREEN - RADIO OPERATION /  
OPERACIONES DE RADIO - EN PANTALLA


At MAIN MENU, touch  to shift to radio mode  
En el MENÚ PRINCIPAL presione  para cambiar a modalidad de radio.



NO.	OPERATIONS & CONTROLS / OPERACIONES Y CONTROLES
1	Touch to select Band,FM1,FM2,FM3,AM1,AM2
2	Touch to enter EQ settings.
3	Short touch to prescan searching, each scanned station will be played 10s. Long touch for auto searching.
4	Touch to switch LOCAL or DX.
5	Touch to input the exact frequency directly which users wants.
6	Preset station,6 preset store and recall station for each band.
7	Short touch to Seek-, long touchfor Step-.
8	Short touch to Seek+, long touch for Step+.

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## » ON SCREEN - BT OPERATION / OPERACIONES BT - EN PANTALLA

At MAIN MENU, touch  to shift to BT mode  
En el MENÚ PRINCIPAL presione  para cambiar a modalidad de BT.

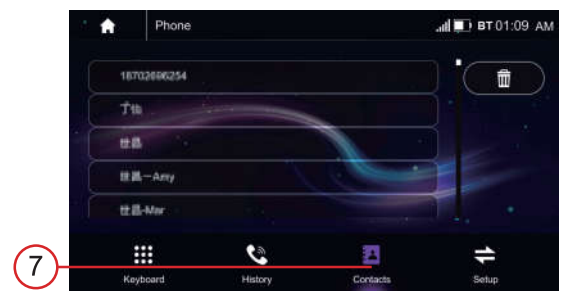
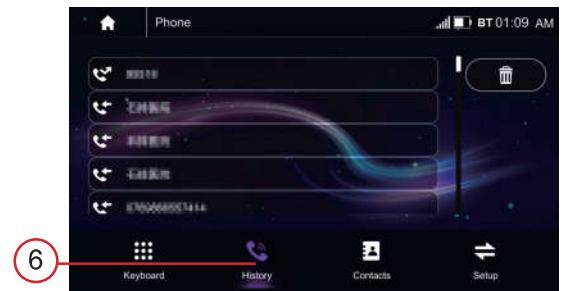
### LINK UP WITH MOBILE PHONE

To link up BT connection with the mobile phone, Turn on the BT of the device and phone, take your phone and follow the steps:

- Set the mobile phone on BT state
- Start to search new device
- After searched, new device (DDX6.9CP) searched out, confirm the search

The Phone will pop up the pairing code and click "pairing" to complete the connection

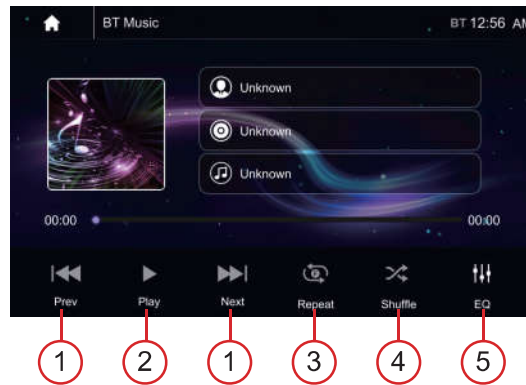
- At the same time, BT icon & BT DEVICES MENU appeared on screen
- Connection succeeded and you can start using BT function.



NO.	OPERATIONS & CONTROLS / OPERACIONES Y CONTROLES
1	Show the usable devices.
2	Search the available devices.
3	Manage the connected device.
4	BT Setup, tap to set auto answer and load phonebook.
5	Dial Pad. tap it to enter call mode.
6	Call logs, to show the call record, missed, received and dialed calls
7	Tap to show the phonebook connected phone.



At MAIN MENU, touch  to shift to BT music mode.



NO.	OPERATIONS & CONTROLS / OPERACIONES Y CONTROLES
①	Press to skip previous/ next track
②	Play or pause button.
③	Press to select Repeat All > Repeat 1> Repeat Directory.
④	Press to switch Random is On or Off.
⑤	Press to select Audio setting or set the prefer EQ of each band in custom mode.

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## >> ON SCREEN -AUTOLINK OPERATION

At MAIN MENU,touch  to shift to AutoLink mode




- The AutoLink function is used for android phones.
- The cable should be used to connect the android phone to the front USB slot of the head unit.
- When the android phone is connected at the first time, scan the QR code, follow the instruction of the connected phone and download "Autolink" application from Google play store.
- Open "Autolink" application after download, mirror linking appeared on screen and android phone, operation can be started and controlled by touching screen of the unit.

## >> ON SCREEN -APPLE CARPLAY OPERATION

At MAIN MENU,touch  to shift to Apple CarPlay mode



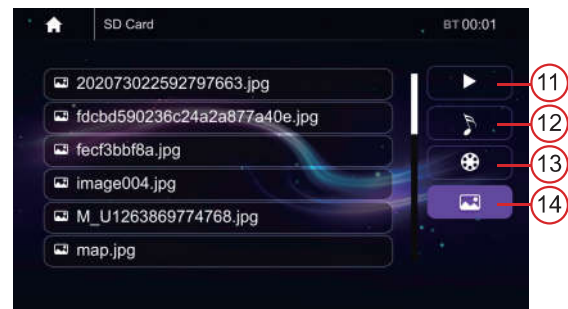
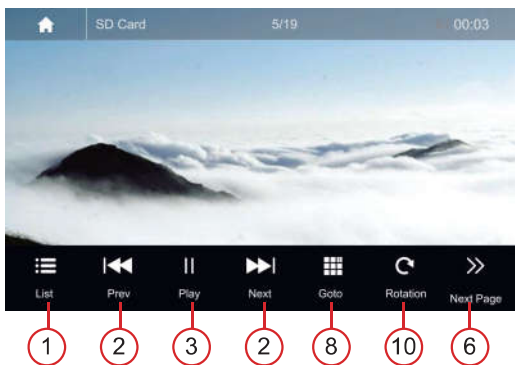
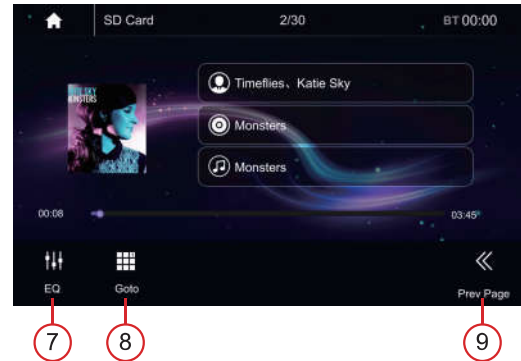
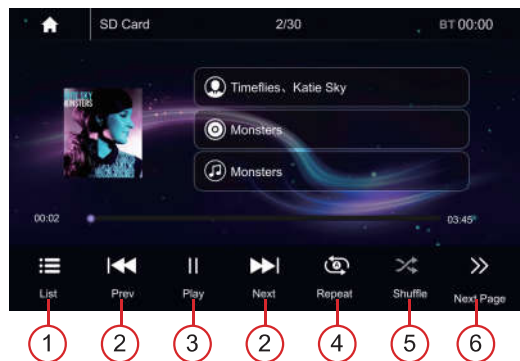
- The CarPlay function is used for iPhones.
- The cable should be used to connect the iPhone to the front USB slot of the head unit.
- When the iPhone is connected with the head unit, then will show below picture.You can mak calls,play music, view maps,listen to podcasts,ets.
- In the Apple Carplay mode, you can talk to siri to control the CarPlay functions.
- Press  on the head unit or your iPhone siri button to start the Siri function, Now you can talk to Siri for playing music, I am going...
- Note: For Siri function in the source unit, the Micriphone has to be connected.

## >> ON SCREEN - USB/SD CARD INPUT OPERATION / FUNCIONAMIENTO DE ENTRADA DE TARJETA SD / USB - EN PANTALLA

At MAIN MENU, touch / to shift to multi-media playback mode  
En el MENÚ PRINCIPAL, presione / para cambiar al modo de reproducción multimedia

Playback will start automatically. Depends on the input device and playback media, touch on screen (at music playback, touch repeatedly on screen) to show various playback menus for operation.

La reproducción comenzará automáticamente. Dependiendo del dispositivo de entrada y del medio de reproducción, presione en la pantalla (durante la reproducción de música, presione repetidamente en la pantalla) para mostrar varios menús de reproducción para su operación.



- ① Press to list Audio , Video, Picture files in USB.
- ② Short press to skip previous/next track, Long press to fast reverse/forward.
- ③ Play or pause button.
- ④ Press to select Repeat All >Repeat 1> Repeat Directory.
- ⑤ Press to switch Random is ON or OFF.
- ⑥ Touch to select the second page of the keypad.
- ⑦ Press to select Audio setting or set the prefer EQ of each band in custom mode.
- ⑧ Touch to handle goto page for input the track number directly.
- ⑨ Touch to select the first page of the keypad.
- ⑩ press to rotate the picture
- ⑪ Return to playing previous file.
- ⑫ Select Audio or Music files.
- ⑬ Select Movie or Video files.
- ⑭ Select Picture files.



Press to Zoom Out the picture.



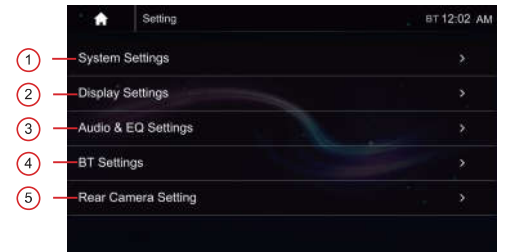
Press to Zoom In the picture.

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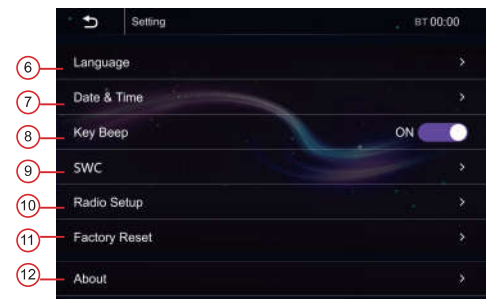
## » ON SCREEN-SETTING OPERATION

At MAIN MENU,touch  to shift to various setup selection of the unit.

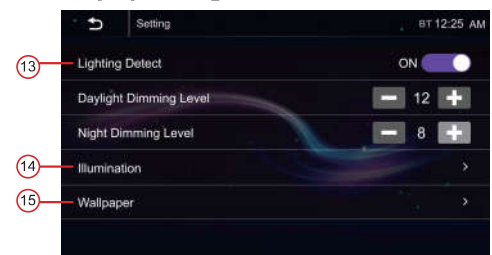
- ① Touch to shift to System SETUP MENU for various system setting.
- ② Touch to shift to Display SETUP MENU for various system setting.
- ③ Touch to shift to Audio and EQ SETUP MENU for various system setting.
- ④ Touch to shift to BT SETUP MENU for various system setting.
- ⑤ Touch to shift to Rear Camera SETUP MENU for various system setting.
- ⑥ touch to shift to language setup menu for various language setting.
- ⑦ touch to shift to Time seetup menu for calendar & clock setting.
- ⑧ Touch to Key Beep turn on / off .
- ⑨ Touch to SWC study setting.
- ⑩ Touch to select radio area,and turn on/off RDS.
- ⑪ Touch to reset to factory settings.
- ⑫ Touch to review the version information and to do upgrade.
- ⑬ Touch to turn on/off lighting detect .
- ⑭ Touch to select the LED light color.
- ⑮ Touch to select the wallpaper.
- ⑯ Touch to adjust the balance/fader settings.
- ⑰ Subwoofer output ON/OFF.
- ⑱ Touch to adjust the EQ settings.
- ⑲ Loud ON/OFF
- ⑳ Touch to select normal or reverse.
- ㉑ Turn on/off.
- ㉒ When you turn on parking assist guide, then can adjust from here.



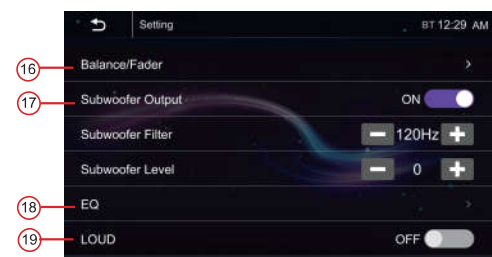
### System Settings:



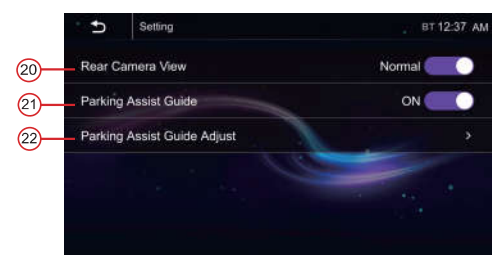
### Display Settings:



### Audio & EQ Settings:



### Rear camera settings:



## >> ON SCREEN - AUXILIARY INPUT OPERATION / FUNCIONAMIENTO DE ENTRADA AUXILIAR - EN PANTALLA

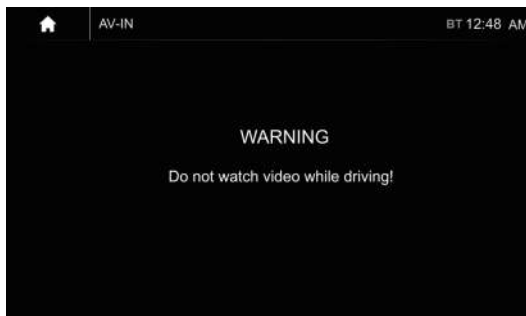
At MAIN MENU, touch 

To shift to auxiliary input operation (provided an auxiliary video device had been connected).  
At auxiliary input operation, touch any portion of screen to activate AV INPUT MENU for operation.

En el MENÚ PRINCIPAL presione 

Para cambiar a la operación de entrada auxiliar (siempre que se haya conectado un dispositivo de video auxiliar).  
En la operación de entrada auxiliar, presione cualquier parte de la pantalla para activar AV INPUT MENU para su operación.

Warning: Do not watch video while driving!



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## >> ON SCREEN - FRON CAMERA INPUT OPERATION

At MAIN MENU, touch 

To shift to front camera viewing (provided front camera and the pink/black wires connected).  
At front camera viewing mode, touch any portion of screen to activate FRONT CAMERA INPUT MENU for operation.

## >> OPERACIÓN DE ENTRADA DE CÁMARA FRONTAL - EN PANTALLA

En el MENÚ PRINCIPAL, presione 

Para cambiar a la vista de la cámara frontal (cámara frontal proporcionada y los cables rosa / negro conectados).  
En el modo de vista de la cámara frontal, presione cualquier parte de la pantalla para activar el MENÚ DE ENTRADA DE LA CÁMARA FRONTAL para su funcionamiento.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

### Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 10mm between the radiator and your body.