



DDX6.9 | 6.9" SINGLE DIN MULTIMEDIA DVD RECEIVER WITH
WIRELESS LINK FOR iOS & ANDROID BT, MP3, AAC, AAC+, WMA, PCM

OWNER'S MANUAL

#WELIKEITLOUD    

⚠ IMPORTANT NOTES & PRECAUTIONS

Thank you for using our DOX6 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 (+) (-) negative ground electrical 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 0°C and 60 degrees Celsius. Do not work in extreme high or low temperature and block vents or radiator (vents of the unit). Blocking them will cause heat to build up inside the unit and may cause damage to the.

The unit can play the multi-media files: MP3/MP4 / MP5/MP6 / WAV / WMA / AAC / M4A / M4B / M4P / M4R / M4V / M4A / M4B / M4P / M4R.



⚠ INSTALLATION

- Installation varies on type of cars and supplied parts.
- Show small children in place not accessible to children.
- Install only with the supplied screen.
- Installation of unit by professional technician is strongly recommended.

⚠ REMARK

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

BACK OF MAIN UNIT


REMARK:

Due to the use of some countries, some products in this manual may differ. In other cases, products may have the same pin wiring, but the connection points may be different.

Position		Label	Connection
Connecting Unit	Power	1st	Ignition switch (IG+)
		2nd	Ignition switch (IG-)
		3rd	Security lock (S+)
		4th	Front left speaker (+)
		5th	Front left speaker (-)
		6th	Front right speaker (+)
		7th	Front right speaker (-)
		8th	Front left speaker (+)
		9th	Front left speaker (-)
		10th	Front right speaker (+)
		11th	Front right speaker (-)
		12th	Front left speaker (+)
		13th	Front left speaker (-)
		14th	Front right speaker (+)
		15th	Front right speaker (-)
		16th	Front left speaker (+)
		17th	Front left speaker (-)
		18th	Front right speaker (+)
		19th	Front right speaker (-)
		20th	Front left speaker (+)
		21th	Front left speaker (-)
		22th	Front right speaker (+)
		23th	Front right speaker (-)
		24th	Front left speaker (+)
Audio output (R/L)	Speaker	1st	Speaker (R) (+)
		2nd	Speaker (R) (-)
		3rd	Speaker (L) (+)
		4th	Speaker (L) (-)
		5th	Speaker (R) (+)
		6th	Speaker (R) (-)
		7th	Speaker (L) (+)
		8th	Speaker (L) (-)
		9th	Speaker (R) (+)
		10th	Speaker (R) (-)
		11th	Speaker (L) (+)
		12th	Speaker (L) (-)
Audio input (R/L)	Line	1st	Line input (R) (+)
		2nd	Line input (R) (-)
		3rd	Line input (L) (+)
		4th	Line input (L) (-)
Audio input (R/L)	Stereo	1st	Stereo input (R) (+)
		2nd	Stereo input (R) (-)
Video input (R/L)	Video	1st	Video input (R) (+)
		2nd	Video input (R) (-)
Video input (R/L)	Video	1st	Video input (L) (+)
		2nd	Video input (L) (-)
Video input (R/L)	Video	1st	Video input (R) (+)
		2nd	Video input (R) (-)



NO.	FUNCTION	OPERATIONS & CONTROLS
1	POWER	Power is input from the top side (when cables are disconnected).
2	VOL	For voice reception and BT operation
3	SRC	Remotes control sources for signal reception from remote hardware.
4	PLAY/PAUSE	Press to start/stop music playback, to control operation mode.
5	STOP	For stop/continuous mode to adjust sound output level when the music playback is paused to turn off the unit.
6	PREV	When the music playback is paused to turn off the unit.
7	NEXT	When the music playback is paused to turn off the unit.
8	REPEAT	For repeat mode.
9	SHUFFLE	For shuffle mode.
10	PRES1 - PRES6	Press repeatedly to the tone frequency (bass, treble, etc.)
11	HEADSET	Press to start/stop the unit when the headset is connected to the headset jack.
12	USB	Press to start/stop the unit when the USB is connected to the USB port.

NO.	FUNCTION	OPERATIONS & CONTROLS
①	AUX	Receiver antenna detector (radio jack) to deliver/receive sound subject to the selected audio through the unit.
②	FUNCTION SET	Receives the signal to the profile digital keypad.
③	VIDEO IN/OUT	Receives/receives the video line for the video.
④	TYPE SCREEN	It shows the status of operation on the unit. This screen is also a touch screen display. Touch screen only for different operations of unit/pair remote parts of the screen for operation display.

▶ NOTE Working and operation of the device may be different than the manufacturer unit. Referenced to the manufacturer's best function and features for required. User strongly recommended to use the device under the conditions.

▶ REMOTE HANDSET REMOTE OPERATIONS

NO.	FUNCTION	OPERATIONS & CONTROLS
①	POWER	Automatic power.
②	VOLUME UP/DN	Adjust sound suspension.
③	STOP	Press repeatedly to return the automatic stop operation.
④	STOP	Repeat to turn on the unit or turn off the unit.
⑤	REPEAT	Repeatable Press to turn the video frequency/repeat/repeat and also for broadcasting when a video received. Press repeatedly Press to with more repeat or broadcast to playback.
⑥	STOP	Press to return, return or stop playback.

BATTERY REPLACEMENT
Refer to the back of remote handset for details on how to replace the battery. (Please only with the same or equivalent specification).

BATTERY CHARGE
Attention should be drawn to the environmental aspects of used battery disposal. Battery must not be exposed to excessive heat and up explosion. Refer to the Charge of regulation in compliance system.

▶ REMARK Depends on the input/output product manufacturer, operation may be different or available for operation.



IN

OPERATING & CONTROL

- 1 Touch to start the input operation (when a microphone).
- 2 Touch to start video operation (when the video camera is connected).
- 3 Touch to start I/T operation (when mobile phone is connected).
- 4 Touch to start mobile phone voice calling operation (when the mobile phone is connected to the mobile port).
- 5 Touch to start full input operation (when an USB device is inserted).
- 6 Touch to start full input operation (when a video full set is inserted).
- 7 Touch to start auxiliary input operation (when an auxiliary device is inserted).
- 8 Touch to start using foot sensor (when connected to foot sensor and provided wire).
- 9 Touch to activate foot sensor that will be connected to have video output of the foot.
- 10 Touch to activate audio & video output for video camera & microphone.
- 11 Touch to activate when the monitor touch panel is using.
- 12 Touch to activate viewing/throwing operation.



NO. OPERATION & CONTROL

1. Touch the 'INVERTER STATUS' button, the selection of inverter operation interface.

2. Touch repeatedly to select brightness of inverter status of the screen. From left to screen is maximum, under brightness adjustment (OFF) mode, after the screen is off, touch any position of the screen to turn on again.

3. Touch the status switch & inverter frequency status switch & inverter frequency.

4. Touch to shift to previous mode.

5. Touch to turn frequency speed is downward and stop for freewheeling when a status required. Touch & hold repeatedly to this turn ratio frequency speed is downward.

6. This shows the present memory status.

7. Touch any of the present memory status to turn freewheeling of status status. Touch & hold steadily on any one of the present memory status, the current freewheeling status frequency will be stored in the respective present memory status.

8. Touch to start recording the ratio frequency & storing for storage signal status mode memory.

Touch the status status (OFF) in mode mode in FM ratio speed. When status signal required, status indicator will be appeared on screen and this is an indicator for status signal.

2. ON SCREEN - BT OPERATION

In BLUETOOTH mode, touch **[BT]** to shift to BT mode



1. USE BT WITH MOBILE PHONE

• To use BT connection with the mobile phone, take your phone and follow the steps

- Insert the mobile phone in BT mode
- Go to search new device
- After searched, the device (COM-B) is searched, confirming search
- Screen shows information such as "NAME" or "TYPE" of the mobile phone
- At the same time, BT icon & BT DEVICE NAME appeared on screen
- Connection succeeded and you confirmed using BT function.

2. OPERATIONS & CONTROL

1. Touch **BT Call** to dial out numbers of phone.
2. Touch **BT Phonebook** to show the phone book of the connected mobile phone.
3. Touch **confirm BT Call** begins show the result on incoming calls. I dial out numbers / messages of the connected phone.
4. Touch to shift to **BT MUSIC** for reproduction of music playback from the connected mobile phone.



1



2



3



4



ON SCREEN - MOBILE PHONE LINKING OPERATION

In **MAINMENU**, touch **LINK** to start to mobile phone linking mode.



For iOS devices (supported iPhone 5 to iPhone 10), mobile phone linking operation will start automatically without any setting. Refer linking operation on the screen.

For Android devices, when the phone is connected at the first time, user phone registered on screen.

From the left side by using the connected android phone.

Follow the instruction of the connected phone to download "AUXCARS" application from Google Play Store or App Store.

Open "AUXCARS" application after download, when linking operation on screen and mobile phone operation can be started and controlled by touching screen of the unit.

IMPORTANT NOTICE ON MOBILE PHONE LINKING OPERATION

- ① Support to link to iOS phone is supported from iPhone 5 to iPhone 10 and Android phone from 4.0 to 10 app.
- ② USB cable should be used to connect the phone to the front USB port of the front unit.
- ③ In order connecting first, "CONNECT YOUR PHONE" operation on screen. Refer to the operation (DISCONNECT MEDIA) below function in order to have setup of the phone (LAN setting).
- ④ If connected up with connection of the phone, refer to the operation of the phone for details (usually at settings mode 1 (development) option 1 (LAN setting)).
- ⑤ Depends on the connection of the phone, operation of setting may be varied.

ON-SCREEN - ICE TO LOAD INPUT OPERATION



In MAIN MENU, touch or to shift to multi-media playback mode

Playback will automatically respond to the input device and playback media touch or screen or touch playback touch repeatedly to adjust to other various playback modes for operation.



50. OPERATIONS & CONTROLS

- 1 Touch to start, pause or resume playback.
- 2 Touch to shift to next or previous track for playback. At other playback modes, touch to shift playback action to fast forward or fast rewind mode. Action mode, touch repeatedly to select various speed or fast forward or fast rewind.
- 3 At the media playback mode, touch to activate FULL-SCREEN MODE (available for input device connected with video) to subscribe 1 mode for playback.
- 4 Touch to exclude EQ operation.

2. ON SCREEN—MOBILE PHONE LINKING OPERATION

In **MAINMENU**, touch **☐** to shift to screen setup selection of the unit.



3. OPERATIONS & CONTROLS



- Touching unit is **Brightness/SETUP MENU** for various system setting.
- Touching unit is **Language/SETUP MENU** for various language setting.
- Touching unit is **Audio/SETUP MENU** for various audio setting.
- Touching unit is **Display/SETUP MENU** for various visual setting.
- Touching unit is **Time/SETUP MENU** for calendar & clock setting.
- Touching unit is **BT/SETUP MENU** for various BT setting.
- Touching unit is **Phone Link/SETUP MENU** for various phone link setting.
- Touching unit is **Screen/SETUP MENU** to select the view screen and/or various navigation background setting.
- Touching unit is **Steering Wheel/SETUP MENU** for steering wheel control setting.
- Touching unit is **Footway/SETUP MENU** for footway more deeper setting.
- Touching unit is **Language/SETUP MENU** is show location of the unit.
- Touch repeatedly to turn the upward or downward manually.

2-ON SCREEN - AUXILIARY INPUT OPERATION

INFORMATION Touch 

To start an auxiliary input operation (provided an auxiliary video device has been connected).

A auxiliary input operation touch any portion of screen to activate **AI INPUT MENU** for operation.



3-ON SCREEN - CMC OPERATION

INFORMATION Touch 

To activate screen **CMC (CMC) MENU** for checking camera control.

Steps for learning & setting

- Touch the control key on screen.
- Press & hold the respective camera on the viewing window of the eye.
- The unit starts learning and once completed, indicate camera on screen.
- Follow the above steps to set all other camera.
- When completed, press "Done" to confirm the setting.
- Press "Home" to return the setting.



2-ON SCREEN - FRONT CAMERA INPUT OPERATION

INFORMATION Touch 

To start an front camera viewing (provided front camera and the peripheral unit connected).

A front camera viewing mode touch any portion of screen to activate **FRONT CAMERA INPUT** for viewing operation.

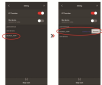


▶ APP CONTROL

Download the APP **DB19 HOME** in the Google Play for your Android device



After the APP is installed, make sure the Phone is ON, now you can open the APP. In your phone, the software will be installed, screen that you will see:



The Phone is managed in the Settings > Connections > Bluetooth.

Repeat for each device

Master screen is showing some basic functions to control your smartphone:



EQ and audio controls screen:



No power

- Check and make sure the connecting wires are connected correctly.
- Check whether the fuse is blown. Replace with the proper rated-fuse if necessary.

No sound

- Check and make sure the speaker wires are connected correctly.

No picture

- Check whether the video wire is connected to the video output.

Unit being up

- Press the RESET button to reactivate and to be tested stage.

No function after pressing the buttons or TFT screen

- Press the RESET button to react to the unit to be tested stage.

Power cannot be supplied to remote radio

- Check whether the radio antenna is inserted & properly connected.
- Antenna may not be the proper length. Make sure the antenna is fully extended.
- Antenna may be poorly grounded. Check and make sure the antenna is properly grounded.

Sound cannot be received under radio mode

- Tune the radio frequency accurately.
- The transmitting signal is too weak, set the mode to RCPG.

Abnormal ringing, clipping or sound during playback

- The disc is dirty or damaged. Wipe the disc with a dry soft cloth or replace another disc.

Remote handset does not work

- Play the new battery of the remote handset.
- Point the remote handset directly at the remote control of the monitor.
- Clean the surface of the remote control.

Buttons not respond

- Check the buttons are fitted up correctly.

Disk inserted but cannot play

- Check whether the disk inserted upside down.
- Check whether the disc is dirty or badly scratched.
- Disc is dirty. Clean the disc by using the lens cleaner.

[illegible]

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 site are not required, approved by the party responsible for compliance with the user's liability 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 residential installations. 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 the interference will not occur in a particular installation. If the 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 branch circuit that is not shared with other loads.
- Consult the dealer or a competent radio/shielded facility.

This device must be installed and not be used in a manner that causes interference with any other electronic equipment.

Additional regulatory information:

The device has been evaluated to meet general RF exposure requirements, as portable equipment with restricted use conditions.