



User manual

Thank you for choosing from the **Drive** line of audio/video products. To get the best performance, please read the manual carefully and keep it in a safe place for reference.

Safety Considerations

Warning

In order to prevent injury, fire or other accidents, please observe the following precautions:

☆ Do not operate any the audio/video controls while driving.

- To prevent a short circuit, do not insert metal (coins, tools, etc.) into the unit.
- Do not drop or strike the unit.
- If you experience smoke, odor or no sound, please turn off the unit and consult your dealer for service. Continuing to operate the unit with these issues may lead to a fire.
- To reduce the risk of electrical fire, replace fuses with fuses of same size, type, and rating.

Caution!

☆ Please use a professional for wiring and installation.

Content

Playing a Disc	3
Disc terminology	3
Disc notes	4
About this manual	4
Accessories	5
Using the Remote Control	5
Names and Functions	6
Bluetooth Pairing	7
System Connection	8
Signal output interface definition	9
Troubleshooting	10-11
Specifications	12

Playing a disc

To play a disc, gently insert the disc (label side up) into the disc slot located below the front display and dial. The disc player will automatically pull the disc in and begin playing.

This unit cannot play 8mm (3-inch) discs. Trying to do so may damage the unit.



Disc Terminology

1. Title

The title menu is the first menu to be displayed. There is only one title menu on a DVD. There may be up to 99 titles on a disc and disc authors may divide the title into as many as 999 logical chapters.

2. Chapter

Within a DVD, the viewer can navigate to specific titles or chapters within titles.

3. Track

CD and Video CD discs are divided into units referred to as tracks. (Generally, 1 song corresponds to 1 track. Additionally, some tracks are divided into units referred to as indexes.)

Caring for discs

When touching, loading or removing discs, try not to touch playing surfaces.

Do not label discs with tape or paper.

Do not allow discs to be in direct sunlight or near any heat sources.

Do not play warped or cracked discs.

After using, store disc upright in its original case..

Cleaning Discs

Fingerprints or dirt on discs may affect sound and picture quality. To clean your discs, wipe with a soft, clean cloth. If needed, moisten a soft cloth with diluted, neutral detergent. Do not clean discs with record cleaning sprays, static prevention sprays, volatile liquids or thinners.

Gently wipe from the inside toward the outer edge.

Do not wipe in a circular motion.

About this manual

1. This manual describes the operation of the buttons on the remote control and on the unit itself.
2. If  appears on the unit display, the operation you are attempting is prohibited.
3. This unit can play the following discs

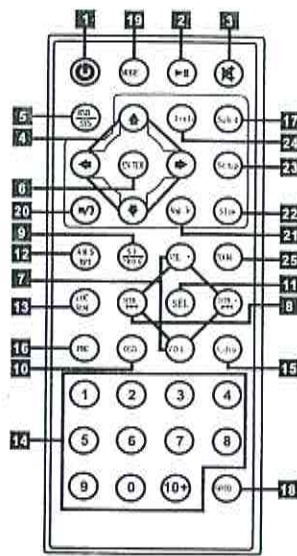
Disc type	Recorded content	Disc size
DVD	Audio+Video (dynamic picture)	12MM
VCD	Audio+Video (dynamic picture)	12MM
CD	Audio	12MM
Mp3	Audio	12MM
Kodak picture CD	Video	12MM
HDCD	Audio	12MM

This machine is compatible with CD / VCD / DVD / HDCD television video signal format

One each of the following are included with this unit:

1. Power cable
2. AV cable
3. Remote control
4. User Manual

Use of the remote control

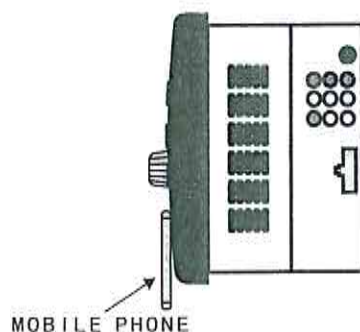
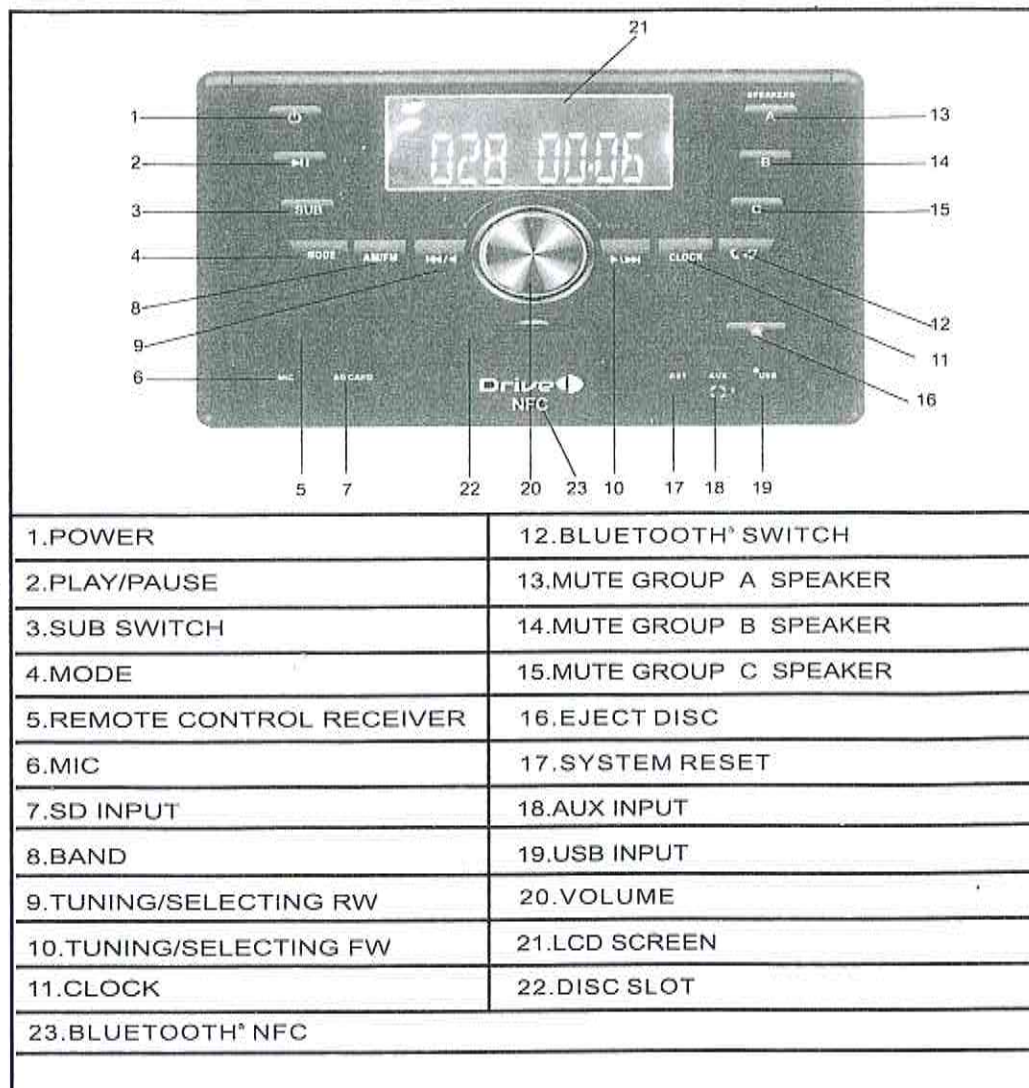


- | | | | |
|-----------|------------------------|-----------|----------------------|
| 1 | Power | 14 | Number Keys |
| 2 | Play/Pause | 15 | Audio Setting |
| 3 | Mute | 16 | PBC Menu |
| 4 | Selecting Menu | 17 | Subtitle Setting |
| 5 | Band/System | 18 | Playing Time Setting |
| 6 | Enter | 19 | Mode Switch |
| 7 | Volume Control | 20 | Stop Playback |
| 8 | Tuning/Selecting/FW/RW | 21 | Angle Setting |
| 9 | Program Playback | 22 | Slow Motion Playback |
| 10 | On-Screen Display | 23 | Setup Menu |
| 11 | Setting the Sound | 24 | Menu Display |
| 12 | Repeat Playback | 25 | Zoom Setting |
| 13 | Random Playback | | |

Warning:

1. Do not place remote control in hot areas such as on dashboards.
2. Keep spare batteries out of reach of children.
3. Remote must be directed toward the front of unit, without any obstructions, to work properly.
4. If remote does not work or works intermittently, replace both batteries with new, matching batteries.
5. If the remote control will be unused for a long period, remove the batteries to prevent leakage and damage.

Name and function



NFC Quick-touch

If you have an NFC-enabled (Near Field Communication) smart phone and you have it activated in your smart phone's settings, you may be able to pair with the EEDV06 to stream music. First, pair your smart phone with the EEDV06 via Bluetooth®. Then, with NFC activated on your smart phone, hold the smart phone within two inches of the front of the EEDV06. The NFC sensor on the EEDV06 should find your NFC enabled smart phone and make a successful connection.

Pairing the EEDV06 with a Bluetooth® device



Press the "Bluetooth®" button to enter setup



Enter a numeric PassKey

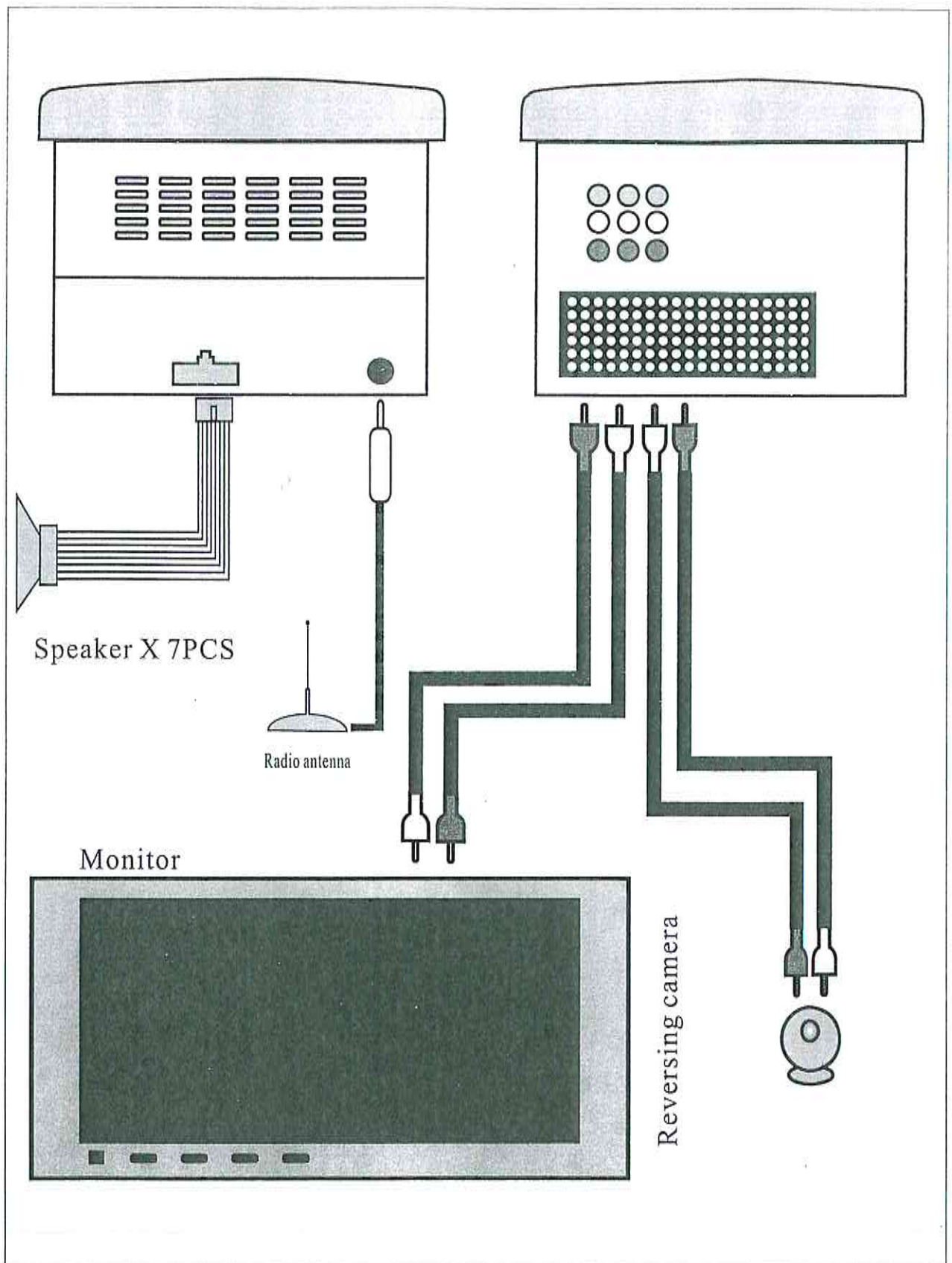
With the EEDV06 powered on Press the button marked "Bluetooth®" to enter Bluetooth® setup. The EEDV06 screen will display "NO LINK" until a Bluetooth® device is successfully paired with the EEDV06. Note: On your phone, under settings, go to Bluetooth and under Devices look for "EEDV06".

The EEDV06 will send a password request to the Bluetooth® device that reads "Enter a numeric PassKey for Connection *****". The factory default pass key is (0000). Enter the 4 digit numeric code to unlock the Bluetooth® connection. The EEDV06 will send a confirmation request to the device that reads "Accept Connection Request from Connection?" Confirm connection to successfully pair device with the EEDV06

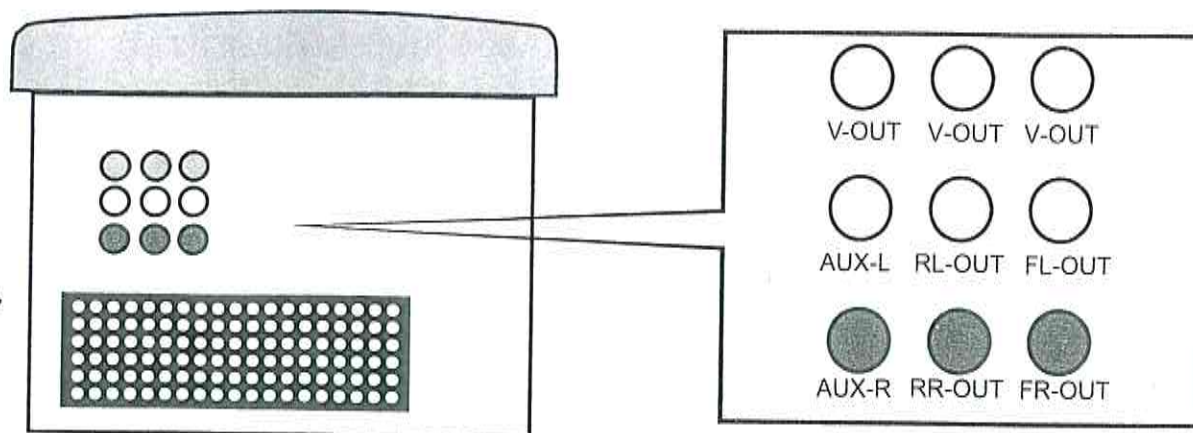
Pairing the EEDV06 to a cell phone will configure the EEDV06 to allow hands-free listening and talking. The built in microphone is located on the face of the EEDV06 with a range of 12 feet. Sound is transmitted to any of the selected rooms A, B and or C. The paired Bluetooth® connection also allows remotely controlled streaming stereo audio from the paired device from as far away as 25 feet.

Bluetooth® pairing is not video enabled.

System connection



Signal output interface definition



WIRING COLOR CODE

PIN COLOR	FUNCTION
1. PINK/BLACK.....	RIGHT(C) SPEAKER(-)
2. PINK.....	RIGHT(C) SPEAKER(+)
3. DARK GEEEN.....	LEFT(C) SPEAKER(+)
4. DARK GREEN/BLACK.....	LEFT(C) SPEAKER(-)
5. BROWN/BLACK.....	LEFT(B) SPEAKER(-)
6. GRAY.....	FRONT RIGHT(A) SPEAKER(+)
7. GRAY/BLACK.....	FRONT RIGHT(A) SPEAKER(-)
8. RED.....	+ 12VDC SWITCHED
9. WHITE/BLACK.....	FRONT LEFT(A) SPEAKER(-)
10. WHITE.....	FRONT LEFT(A) SPEAKER(+)
11. ORANGE.....	RIGHT(B) SPEAKER(+)
12. ORANGE/BLACK.....	RIGHT(B) SPEAKER(-)
13. BROWN.....	LEFT(B) SPEAKER(+)
14. BLUE.....	AMP REMOTE(+12VDC 100MA)
15. YELLOW.....	MEMORY/BATTERY(+)
16. BLACK.....	GROUND
17. VIOLET.....	A ROOM SUBWOOFER(+)
18. VIOLET/BLACK.....	A ROOM SUBWOOFER(-)

No Power

- Check to see if fuse is blown. If it is, replace with new, similar value fuse.

Some errors occur in the LCD or no function when pressing the button.

- Turn off the unit and restart the unit again. Use Factory Default Restart.

Poor radio reception or static.

- Antenna may not be the proper length. Make sure the antenna is fully extended. Antenna may be broken. Replace antenna.
- The broadcast signal is too weak.
- The antenna is poorly grounded. Check and make sure the antenna is properly grounded at its mounting location.

Disc cannot be loaded

- Disc is loaded in the machine. Clear the disc by pressing eject

No Picture.

- The Video line from the main unit to the TV is not connected properly. Check connections.
- Improper setting of the TV SYSTEM. Set the TV SYSTEM to "PAL" or "NTSC", according to the connected television.

Disc error appears.

- The disc may be damaged or dirty.
Clean disc and retry.

When there is no color on video.

- Turn off the unit and restart the unit again.
Use Factory Default Restart.

FACTORY DEFAULT RESET

Press the reset button on the front for 10 seconds, Unit will shut off.
Restart unit by pressing the ON button. Factory defaults will be reset with this type of restart.

NOTE:

If any of the problems persist after check list has been made,
consult your nearest service dealer.

Never attempt to disassemble your unit by yourself.

DVD part technical specifications

Laser wavelength	650nm
Video system	PAL/NTSC/AUTO
Audio response	20HZ~20000HZ
Audio signal noise ratio	$\geq 90\text{dB}(1\text{KHZ})$
Audio distortion + noise	$\leq -70\text{dB} (1\text{KHZ})$
Channel Isolation	$\geq 70\text{dB}(1\text{KHZ})$
Audio output	Output level:2v, Load impedance: 10k Ω
Video output	Output level: 1vp-p, Load impedance: 75 Ω
Power supply	12V/DC
Speaker Power	14W/*6PCS
Size	240MM*206MM*160MM

Remarks: Design and specifications are subject to change without notice.

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