REMOTE CONTROL BASICS BATTERY REPLACEMENT:

- 1.Remove the battery holder as the direction indicated by the arrow.
- 2. Replace the battery Set a new battery property with (+) side up as illustrated.
- 3.Insert the battery holder. Push in the holder to the original position.

NOTE ON BATTERIES:

Old batteries must immediately be removed and disposed.

BATTERY INFORMATION:

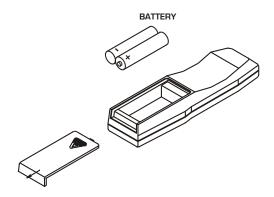
Designated Battery: UM-4"AAA"/R05

Battery Life: 6 months with normal use (in normal room temper atur)

CAUTION:

Improper use of batteries may cause overheating, explosion or ignition. Resulting in jury or fire .Battery leakage may cause damage to the unit.

Do not disassemble or short the batteries. Do not throw the batteries into the fire. To avoid the risk of accident, keep the batteries out of reach of children.



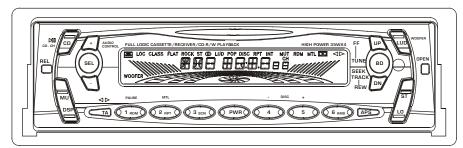


The functions of all buttons in the front facet of the remote controller are same completely as the functions of all accordingly buttons in the front panel of the unit. E.g, CD/CDC=CD/CD-CH(\bowtie), 1RDM=1RDM/PAUSE, 2RPT=2RPT/MTL, 4=4/DISC-, 5=5/DISC+, and so on.



PLCDCS100

INSTRUCTION MANUAL

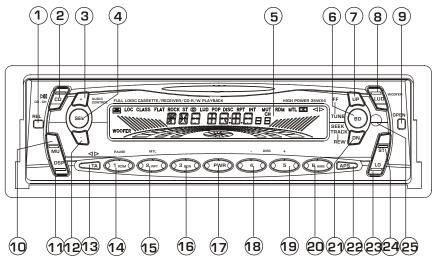




200WATTS

ANTI-THEFT FLIP DOWN DETACHABLE PANEL
FULL LOGIC AUTO-REVERSE CASSETTE PLAYER
AND CD DISC PLAYER
AM/FM-STEREO DIGITAL PLL TUNING RADIO
WITH CDC CONTROL AND REMOTE CONTROLLER
www.pyleaudio.com

LOCATION AND FUNCTION OF CONTROLS



1. RELEASE BUTTON

Press it to flip the panel away from the unit, then you can take only the panel away.

2. CD/CD-CH(№)BUTTON

Press it to switch from radio or tape mode to CD player or CD changer mode.

1). When a disc is loaded in the disc compartment and the CD changer is not connected, the mode changes like this:

2). When a disc is not loaded in the CD player and the CD changer is connected, the mode changes like this:

3). When a disc is loaded in the CD player and the CD changer is connected, the mode changes like this:

3.4.12. VOLUME MODE SELECTING AND LEVEL UP OR DOWN BUTTONS Press SEL button to select the audio mode such as volume, bass, treble, balance and fader. Press the + or - button to adjust the sound level of them.

SPECIFICATION

GENERAL

GENERAL
Power Supply The Main UnitDC 13.8 Volts. Negative Ground
Maximum Output Power4 x 35W
Unit Dimension
FM TUNER SECTION
Frequency Range87.5MHz - 108MHz(USA)
Usable Sensitivity10dB
Frequency Response(+/- 3dB)50Hz - 12.5KHz
I.F. Rejection80dB
Image Rejection65dB
Signal-to-Noise Ratio60dB
Selectivity65dB
Stereo Separation30dB
Capture Ratio2dB
Antenna Impedance75 Ω
AM TUNER SECTION
Frequency Range530KHz - 1720KHz(USA)
Usable Sensitivity(S/N 20dB)20uV
I.F. Rejection
Image Rejection70dB
Antenna Impedance75 Ω
TAPE SECTION
Wow&Flutter0.1%
S/N Ratio(Normal)52dB
Separation40dB
Frequency response50Hz - 12KHz
CD SECTION
Disc size5"
Channels2-channel stereo
Sampling frequency44.1KHz
D/A converterTwin. 1- bit
PickupOptical 3-beam semiconductor laser
Output filterActive
Frequency response
Total harmonic distortion
Dynamic range
Signal-to-noise ratio
Wow and flutterBelow measurable limits
Channel separation(1 KHz)60dB

TROUBLE SHOOTING

Before going through the check list, finish wiring connection. If there still are any question after finish testing the items in the following list, consult your nearest service dealer.

Symptom	Cause	Solution
The compact disc or tape does not play when inserted into the unit.	The volume control is turned down.	Turn up the volume control.
	The power connections are not wired correctly.	Check the +12V and ground connections.
The sound from the CD player skips.	The road surface is rough.	Wait for the road surface to improve before playing a disc.
	The unit is not mounted securely.	Install the unit securely. Be sure to use the rear strap if the vehicle does not provide support for the rear of the unit.
	The disc is defective.	Try another disc. If it plays properly, the first disc may be defective.
	The disc is dirty.	Clean the disc.
No power.	The vehicle ignition is switched off.	Switch the ignition to the "ON" or "ACC" position.
	The fuse is blown.	Replace the fuse with another 15A fuse.
The unit does not work properly (Eject, Load, Play).	The microcomputer has been affected by electrical noise.	Eject the disc or tape, then insert it again.
		Turn the power off and then on again.
No radio reception.	The antenna cable is not connected.	Insert the antenna cable firmly into the antenna jack on the unit.
The radio does not stop on any stations when automatic tuning is used.	The signals are weak.	Select a station using manual tuning.

5. LCD (LIQUID CRYSTAL DISPLAY)

6. BAND BUTTON

Press it to switch from tape, CD or CDC mode to radio mode, then press it repeatedly to select the band and the LCD screen will be shown as below:

$$\rightarrow$$
 FM 1 \rightarrow FM 2 \rightarrow FM 3 \rightarrow AM 1 \rightarrow AM 2 \rightarrow

7.21. TUNE/SEEK/TRACK UP OR DOWN, FF/RW BUTTONS

In radio mode, press UP or DN button shortly to start automatic tuning and stop at the next receivable station; press UP or DN button for more than 2 second to change into manual tuning mode.

In tape mode, press UP or DN button to fast forward or rewind the tape, and press TAPE button to resume normal tape playing.

In CD player mode, press UP or DN button to skip to the beginning of the next track or one of the track currently playing. Press the DN button twice to skip to the beginning of the previous track. Press and hold UP or DN button for more than 2 seconds to search quickly (with sound) in the forward or reverse direction.

8. LOUD/SUB WOOFER BUTTON

press it shortly to enhance the bass effect during bass mode. Press it more than 2 seconds, SUB WOOFER will be turned on. then press SEL button to select the sound mode such as volume, bass, treble, balance and fader, and then press + or - button to increase or decrease the volume level of the selected sound mode. Press it more than 2 seconds again to turn off the SUB WOOFER.

9. OPEN BUTTON

Press it to flip the panel down from the unit. But you can't take the panel away because it is still linked with the unit by metal plates.

10.MUTE BUTTON

Press it to eliminate the sound immediately.

11.DISPLAY BUTTON

Press it repeatedly to turn on the preset equalizer curves: FLAT, POP, CLASSIC and ROCK, and the sound quality will be changed.

13.TAPE BUTTON

Press it to switch from radio, CD player or CD changer mode to tape mode. In tape mode, press it to make the player automatically switch to the opposite side of the tape when the tape reaches the end of one side.

14.15.16.18.19.20. 1-6 preset memory buttons

Select the desired band, then tune for the station you want to store in memory, and then press and hold one of 1-6 preset memory buttons for more than 2 seconds to store the broadcasting station to the preset memory. Every preset memory button can be stored only one station for each band, so the car audio system can be stored 30 stations.

After finishing the storing operation, select the desired band and then press one of the six preset memory buttons to quickly tune for the desired station.

14.RDM/PAUSE BUTTON

In CD player mode, press it to play the track in random order. Press the TRACK UP or DN button to select another random track. Press it again or eject the disc to cancel this mode.

In CD changer mode, press it to play tracks on the current disc in random order. Press it again to play tracks on the full disc in random order. Press it thirdly to cancel this mode.

In tape mode, press it to pause tape playing, press it again to resume tape playing.

15.RPT/METAL BUTTON

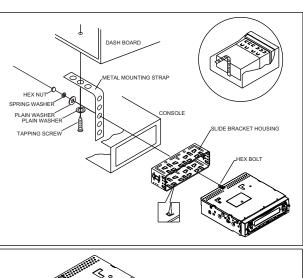
In tape play mode, If a metal tape is used, press METAL button to make the player in metal play mode, and MTL is indicated on LCD. In CD player mode, press it to play the current track repeatedly. Press it again or eject the disc to cancel this mode.

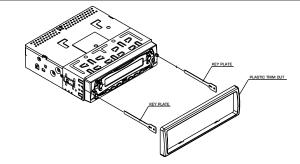
In CD changer mode, press it to play the current track repeatedly. Press it again to play the current disc repeatedly. Press it thirdly to cancel this mode.

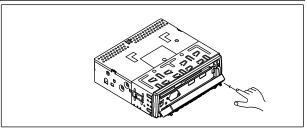
16.SCAN BUTTON

In CD player mode, press it to search each song for 10 seconds, press it again to stop scanning and retain the song currently selected. In CD changer mode, press it to search each song for 10 seconds, press it again to search each disc for 10 seconds, press it thirdly to stop scanning and retain the disc currently selected.

INSTALLATION







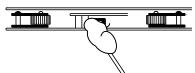
If you want to take CHASSIS out of the SLIDE BRACKET HOUSING, remove the PLASTIC OUTLINE away, then insert the two KEY PLATE into left and right side of chassis as above illustration.

PRECAUTIONS AND MAINTENANCE

- .1.This unit is designed for negative ground operation only. The equipment can be used safely, if the negative terminal of the battery is connected to the vehicle metal work.
- 2.Do not use speakers of impedance less than 4 ohms; and allow the speaker wires to be shorted together when the unit is switched on.
 Otherwise it may overload or burn out the power amplifier stage.
- 3.If the car interior is extremely hot, as after being parked in the sun, do not use the player until the car has been driven for a while to cool off the interior.
- 4. Take care of your tape cassette to preserve the quality of the recordings. Do not allow them to be exposed to direct sunlight. Store them in a place protected from dirt and dust and avoid handing with greasy or oily hands.

 Also, keep the away from magnets, and motors of the permanent magnet type.
- 5.It is not advisable to use cassette tapes longer than C-60(30 minutes per side) in automobile players, since the tape is too thin and tends to become easily entangled. Always remove cartridge from your tape player as soon as play is finished.
- 6. The capstan and tape head should be cleaned about once every six months with a soft cloth or cotton-wool swab, moistened with alcohol.

 This will serve to maintain the richness and clarity of sound, and prevent loss of volume. Do not use a screwdriver, or ferrous metal rod, in carrying out the above cleaning. See illustration.



7.A loosely wound cassette tape will get damaged. Prior to using such tape, tighten it in a manner as guided by Fig. 2.A carelessly would cassette tape will cause unnecessary pressure on the tape resulting in the cassette springing out while the tape is running .For prevention, rewind the tape through fast for warding or rewinding.

17.POWER BUTTON

Press it to turn on or off the unit.

18-19.DISC SELECTING BUTTONS

In CD changer mode, press the DISC + button to select the next disc and the DISC - button to select the preceding disc.

20.AMS BUTTON(Automatic Music Select System)

In tape mode, press AMS button to turn on the AUTOMATIC MUSIC SELECT SYSTEM. Then if you press FF or REW button, it allows you to skip forward or backward to the beginning of a particular selection.

Press AMS button again to cancel AMS mode.

22.APS BUTTON

Press BAND button to select the bands, then press APS button to indicate the frequencies of 6 stations that were stored into the band for 5 seconds each time.

Press APS button for more than 2 seconds to auto seek station on current band then auto write into the preset memories of 6 digital When the auto-storage operation is completed, it will automatically indicate all stations memory in the band for 5 seconds each time.

23.LO/DX BUTTON

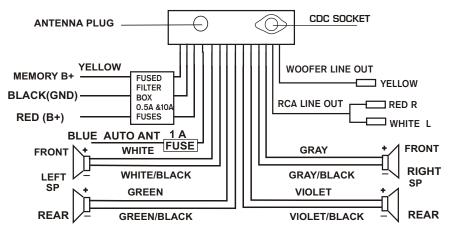
Press it for distance reception when you are located at the weak signal location. Depress it for stronger signal.

24.ST/MO BUTTON

Press it to select stereo or mono sound mode.

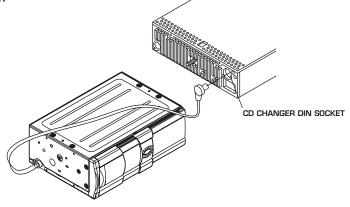
25.INFRARED REMOTE RECEIVING WINDOW

SPEAKER CONNECTION



NOTE:

In spite of having any kinds of speaker system, must use 4 ohms impedance of speaker to reduce the distortion during high volume level.



When you want to play the CD changer, plug the CD changer DIN into the socket of the back of the car audio unit.

DISC PLAY:

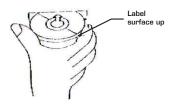
Cleaning discs:

Before playing, clean the disc with a clean, lint-free. Flip the disc in the direction of the arrow.



NOTE:

- . Do not use so solvents such as benzine, thinners. Commercially available cleaners or anti static spray damage the unit.
- . Insert a disc with the label surface down. Doing so may damage the unit.



NOTE:

- . Do not try to insert another disc when one has been already inserted. Doing so may damage the unit.
- . Handle the disc by its edge. And to keep the disc clean, do not touch the surface.



- .Do not stick paper or tape on the disc.
- .Do not expose the disc to direct sunlight or heat sources such as hot air ducts. Or leave it in a car parked in direct sunlight where there can be a considerable rise in temperature.

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