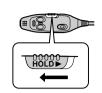
Using the Wired Remote Control XL-PG5 ONLY

The remote control can be operated regardless of the hold mode

Preparation:

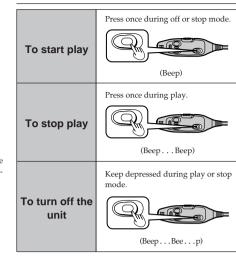
Release the remote control from the hold mode.



■ Operation confirmation tones

When an operation button is pressed, a confirmation tone sounds. Refer to the parentheses in the illustration for the different types of confirmation tones

How to use the wired remote control



Skip function Press once during play. Fast forward/ reverse (Beep Beep Beep) Search function Keep depressed during play When adjusting the volume using the emote control, position the volume ntrol on the unit between 4 and 6. To adjust the

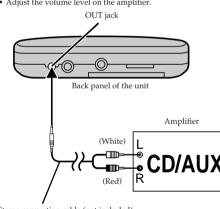
Using the unit with an audio system Using the unit with a car audio

Using a stereo connection cable (not included), you can listen t CDs through your audio system.

• Connect the cable to the amplifier after turning off its power.

• Do not connect the cable to the PHONO jacks on the amplifier.

- Obtain the optional connecting cable if the amplifier comes Car audio cassette adaptor (CA-RC4/CA-RC5) with mini-phone jacks
- Adjust the volume level on the amplifier.



ereo connection cable (not included

Sound quality changes when HBS is selected, but volume is reduced by approximately fifty percent.

Using the Unit with Optional Accessories

XL-PV300 comes with the car adaptor and car audio cassette • If you intend to use a chemically treated cleaning cloth, read its

- Car adaptor (CA-R455)

For connection to the car audio system:

Connect the car audio cassette adaptor to the unit's headphone jack. (When doing this, keep the unit's VOLUME control at a setting between 4 and 6.)

If there is an Aux jack in the car audio system, connect the OUT jack of the CD player with the Aux jack using a 3.5 mm diameter stereo mini-plug signal cord (optional). Depending on the automobile used, noise may occur, and in that case, it is recommended that a KS-U32 noise filter (optional) be used.

It may not be possible to use the unit with some types of car stereo owing to restrictions imposed by the construction of the car audio cassette adaptor.

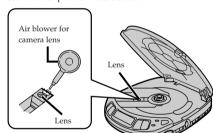
For further details, refer to the instructions of the part concerned.

out, and then wipe dry

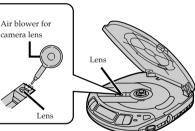
- directions first
- . Do not use alcohol or paint thinners

Maintaining the lens

Use a cotton swab to gently wipe off any finger-prints Recommended product: Lens cleaner kit



Open the lid and clean the lens as shown in the figure

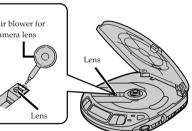


Output

Maintenance

Maintaining the unit

Wipe the unit with a soft cloth, Remove stubborn dirt using a cloth which has been dipped in water or soapy water and wrung



Compact disc player

Portable CD player

Specifications

Non-contact optical pickup (semiconductor laser) Signal detection system

Pickup system 3 beam laser Number of channels: 2 channels (stereo) Frequency response

20 Hz to 20 000 Hz

Headphone (3.5 mm dia stereo x 1)

9 mW/ch at 10 % THD/16 ohms matching impedance (16 ohms to 1 kohm) Out (3.5 mm dia, stereo × 1) 0.6 V/50 kohms Approx. 6 hours Duration of battery

(with T.S.P. ON) when using two rechargeable batteries (BN-R122 or equivalent) charged for 3 hours,

Approx. 21 hours (XL-PG5), approx. 20 hours (XL-PG3/PV-300) when sing two alkaline batteries (LR6-Panasonic)

DC 3 V ("R6" size battery × 2) DC 2.4 V (rechargeable battery × 2)

(Excluding buttons and controls)

DC IN 4.5 V : 128.5×28.9×144 mm (5-1/16"×1-3/8"×5-21/32")

Approx. 220 g (0.48 lbs)

AC adaptor

Wow & flutter

: AC 230 V, 50 Hz Output voltage DC 4.5 V, 0.8 A

* Design and specifications are subject to change without notice

Troubleshooting Guide

Before requesting service for this unit, check the chart below for a possible cause of the problem you are experiencing. Some simple checks or a minor adjustment on your part may eliminate the problem and restore proper operation

If you are in doubt about some of the check points, or if the remedies indicated in the chart do not solve the problem, refer to the directory of Authorized Service Centers (enclosed with this unit) to locate a convenient service center, or consult your dealer for instructions.

Problem	Check this	
Cannot close cover.	Is the disc properly secured in place?	
Cannot play discs.	Is the unit in HOLD status? Is the disc properly secured in place? Is there moisture condensation on the lens? (Wait for about an hour and then try again.)	
Cannot remove disc.	Did you press the PUSH button to release the disc?	
Tracks on disc do not play in order, starting with the first track.	Is the RESUME, NORMAL, RANDOM (play mode) selector in the NORMAL position?	
Cannot hear music—too noisy.	Is the headphones plug inserted all the way? Is the plug dirty? (Wipe away dirt on the plug.)	
TV picture is distorted. Radio reception is noisy.	I I V or tuner is connected to a simple indoor antenna.	

Cautions

Rechargeable batteries

- Only the BN-R122 battery can be recharged.
- If the power delivered by the batteries lasts for a very short time after recharging, it means that the batteries' service life is over. Do not use them any more
- · Recharging already charged batteries will shorten their service
- When recharging batteries for the first time or when they have not been used for a long period of time, the play time may be shorter than usual. In a case like this, repeatedly recharge and discharge the batteries. This will restore them to their regular
- · Do not allow any metal objects to touch the terminals of rechargeable batteries since this may cause short-circuiting
- Do not peel off the plastic covering on the rechargeable batteries. Short-circuiting may occur which is dangerous.

Dry cell batteries / rechargeable batteries

To prevent damage to the batteries and electrolyte leakage, heed

- \bullet Align the $\overset{-}{\oplus}$ and \bigcirc polarities properly when inserting the bat-
- Do not mix different types or makes of batteries or old and new batteries. · Remove the batteries if you do not plan to use the unit for a
- long period of time Do not throw batteries into a fire and do not short-circuit dis-
- assemble or subject them to excessive heat. . Do not attempt to recharge dry cell batteries

Carrying dry cell batteries / rechargeable batteries around

When putting dry cell or rechargeable batteries in a pocket or bag, ensure that no other metal objects such as a necklace are placed together with them. Contact with metal may cause short-

ircuiting which, in turn, may cause a fire Be absolutely sure to carry the rechargeable batteries in the bat-

When purchasing rechargeable

As a safety precaution, the portable CD players made by JVC have a construction designed to make it impossible to recharge

To use rechargeable batteries, be absolutely sure to purchase the rechargeable Ni-Cd batteries designed especially for this unit.

Special rechargeable Ni-Cd batteries: BN-R122 (set of 2)

For details, check with your dealer.



batteries/rechargeable batteries

Notice about the rechargeable battery The battery is designated recyclable. Please follow your local recycling regulations

When driving a car

In the interest of traffic safety, do not operate the unit while driv-

AC adaptor

- Handle the AC adaptor carefully. Improper handling is dan-
- Do not touch it with wet hands.
- Do not place heavy objects on top of it.
- Do not forcibly bend it.
- Be sure to connect only the AC adaptor provided with the unit. • Disconnect the AC adaptor from the power outlet if the unit is not going to be used for a long time

Unit

No altering or remodeling

No dropping or strong impacts

Locations to be avoided Avoid using the unit in the following locations since they can

- cause malfunctioning 1. Bathrooms and other moisture-prone places
- 2. Warehouses and other dusty places
- 3. Very hot places near heating appliances, etc. Do not leave the unit exposed to direct sunlight for

long periods of time This may deform or discolor the cabinet and may also cause mal-

Precautions for Listening with the **Headphones**

- Do not play your headphones at a high volume. Hearing experts advise against continuous extended play.
- If you experience a ringing in your ears, reduce volume or dis continue use. Do not use while operating a motorized vehicle. It may create
- traffic hazard and is illegal in many areas. • You should use extreme caution or temporarily discontinue use in potentially hazardous situations.
- Even if your headphones is an open-air type designed to let you hear outside sounds, don't turn up the volume so high that you can't hear what's around you.

If moisture has formed on a disc When moisture has formed because the disc was brought suddenly into a warm

using a soft dry cloth. When storing discs Avoid locations which are

How to hold a disc

If the surface is dirty

- · Exposed to direct sunlight
- Susceptible to high levels of humidity or · Directly exposed to heat from a heating
- On top of a car dashboard or near the

CAUTION!

THIS PRODUCT UTILIZES A LASER. USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIA-

Concerning Compact Discs

However, continued use of irregular shape CDs (heart-shape, octagonal, etc.) can damage

How to store the disc in

its case

Label side up

• On the label side (the side with writing)

• On the disc (shiny) side

with this unit.

Do not write anything using a penci

ball-point pen, etc. Do not stick on paper

Handle this side carefully to keep it free

from fingerprints or scratches. Do not

Do not attach labels or stickers to CDs.

Do not use CDs with exposed adhesive

from tape or left over peeled off stickers.

overs other than those specified for use

Do not use scratch-proof protectors or

use record cleaners, solvents, etc.

Only compact discs bearing this mark can be used with this unit.

How to remove a disc from its case

Wipe it with a damp cloth and then wipe dry Wipe from the center toward the outer circum

TION EXPOSURE. DO NOT OPEN COVERS AND DO NOT REPAIR YOURSELF. REFER SERVICING TO QUALIFIED PERSONNEL.

WARNING:

TO REDUCE THE RISK OF FIRE OR ELEC-TRIC SHOCK, DO NOT EXPOSE THIS AP-PLIANCE TO RAIN OR MOISTURE.

Marking sign is located on bottom of the unit.

Printed in Japan

0399IMMCREPAN

DANGER INVISIBLE LASER RADIATION WHEN OPEN AND AVOID DIRECT EXPOSURE TO BEAM. ER UDE AF FUNKTION. UNDGÅ UDSÆTTELSE FOR STRÅLING AVATTAESSA JA SUOJALUKITUS OHITETTAESSA OLET ALT NÄKYMÄTÖNTÄ LASERSÄTEILYLLE. ÄLÄ KATSO SÄTEES OSYNLIG LASERSTRÅLNING NÄR DENNA DEL ÄR ÖPPNAD SPÄRREN ÄR URKOPPLAD. BETRAKTA EJ STRÅLEN. USYNLIG LASERSTRÅLING NÅR DEKSEL ÅPNES OG SIKKERHEI ADVARSFI BRYTES. UNNGÅ EKSPONERING FOR STRÅLEN. LINSICHTRARE LASERSTRAHLLING, WENN ARDECKLING GE

(Bottom of product) (Påsat under apparatet)

> (Tuotteen pohjassa) Apparatens undersida)

(Unterseite des Gerätes





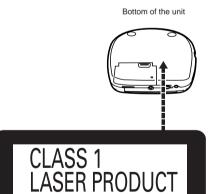




INSTRUCTIONS

Supplied Accessories Check the packing carton for these accessories. AC adaptor (RFEA 417B) . Headphones Car adaptor (CA-R455) (XI-PV300) Car audio cassette adaptor (CA-RC4/CA-RC5) (XL-PV300) .. Wired remote control (XI-PG5) . Rechargeable Ni-Cd batteries (BN-R122) (XL-PG5) ... Remove the rechargeable batteries from their case before use. Use numbers indicated in parentheses when asking for replacement parts

Thank you for purchasing this JVC product. Please read these instructions carefully before starting operation to be sure to obtain optimum performance and a longer service life from the unit.













Power Supply Preparations

Refer to the specifications (page 6) for information on operating times when using rechargeable batteries or dry-cell batteries.

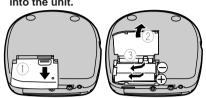
Using rechargeable batteries

cannot be used to charge rechargeable batteries other than those XL-PG5 comes with the rechargeable batteries. For XL-PG3/

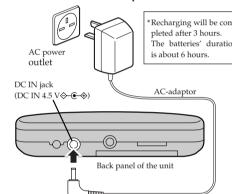
PV300, obtain the optional batteries as required. • Rechargeable Ni-Cd batteries (BN-R122)

Recharging procedure

1 Insert the special rechargeable batteries

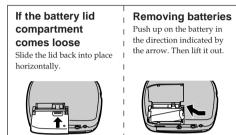


2 Connect the AC adaptor.



AC adaptor from the power outlet and the optional car adaptor as required. DC IN jack

- It takes approximately 3 hours to recharge the rechargeable
- Rechargeable batteries have a service life of approximately 300 charge-discharge cycles. If the operating time on one full charge becomes noticeably shorter than it used to be, the battery has reached the end of its service life and should be re-
- not possible to recharge the batteries while playing a CD.)
- The AC adaptor and rechargeable batteries may become warm teries. while recharging is in progress. This in not a malfunction.



Using the AC adaptor

Connect the AC adaptor supplied.

Refer to "Using rechargeable batteries" for connection instruc-

The unit is in the standby condition when the AC adaptor is connected. The primary circuit is always "live" as long as the AC adaptor is connected to an electrical outlet.

Using the car adaptor

Make sure to recharge the batteries before using them. The unit 3 When recharging is complete, unplug the XL-PV300 comes with a car adaptor. For XL-PG3/PG5, obtain the

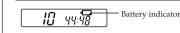
The car adaptor can be used to recharge the unit's batteries while

Using dry-cell batteries (not included)

After disconnecting the AC adaptor, insert two "R6" (LR6) alka-

• Recharging is made only when the unit is powered off. (It is The procedure for inserting and removing dry-cell batteries is identical to that for rechargeable bat-

Battery indicator



This indicator flashes on and off when the batteries are almost out of power. Power is cut off completely a short while later. Rechargeable batteries: Recharge batteries.

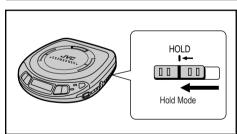
Dry-cell batteries: Replace batteries with new ones.

• The length of time the unit will continue to operate after the battery indicator starts flashing and when the power is cut off differs depending on the type of batteries used.

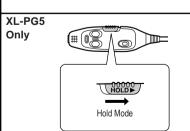
· The battery indicator may not flash if rechargeable batteries other than those designated by IVC, are used.

If the unit malfunctions or freezes during use, then disconnect the power sources (the AC adaptor and batteries) Re-connect the power source and continue op-

Accidental Operation Prevention Function (Hold Mode)



When recharging starts, the " charging indicator flashes on



This function causes the unit to ignore short, accidental button "hold" indication

The misoperation prevention function pre-

- vents the following: Powering on the unit accidentally (which can cause the batteries to go dead)
- Play being cut off unexpectedly in the middle of a selection.

The unit and wired remote control have HOLD switches, each of which works independently.

To use the accidental operation prevention function

- To prevent the unit from powering up accidentally, set the HOLD switch to the HOLD position.
- To prevent the unit from unexpected operation during play, set the HOLD switch to the HOLD position after playing the

OPEN button operation

Even when the unit is in hold mode, the (CD) lid can be opened r closed by pressing the OPEN button.

When the unit is in hold mode, pressing any operation button other than the OPEN button) causes the indication "ho l d" to

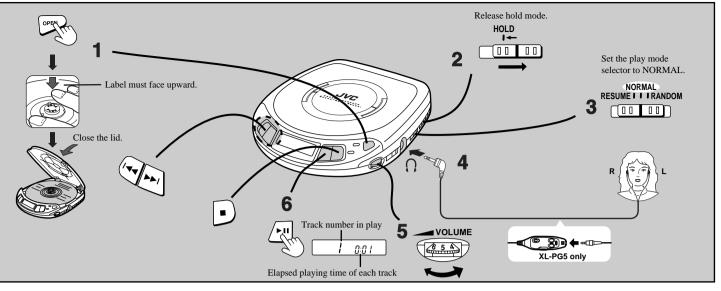
When the unit is powered off

The "ho | d" indication appears only when the \triangleright II button is

To release the function

Move back the HOLD switch.

Sequential Play Basic Play



Following steps 1-6.

In step 4, connect the headphones to the \bigcap jack. (Plug in firmly.)

• Play stops automatically when all the tracks have been played.

Location of Controls

• If the unit has been connected to a car audio system, adjust the volume level between 4 and 6 on the unit, then adjust the volume

Operation	Button	Display/reference
To pause play	Press during play.	7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1
To stop play Stop mode	Press during play.	Total number of tracks 10 44:48 Total playing time.
To turn off the unit	Press during stop mode.	
Fast forward/ reverse	Skip function Press during play. Reverse Forward Search function	During program play, these buttons are used to fast forward or back through the programmed sequence of tracks. During random play, the skip buttons cannot be used to skip back to tracks that were played previously in the random sequence. During program play, random play or 1 track repeat play, search operation is limited to the current track only.
	Keep depressed during play.	<u> </u>

Back panel of the unit

For your reference:

"no d | 5[" indication

This indication appears for about 30 seconds if the

II button is pressed when no disc is loaded in the unit or if the disc is not completely seated.

"[[P Ef]" indication

This indication appears when the lid is opened. (However, the indication does not appear when the unit is powered off.)

Never insert foreign objects into the unit body.

Removing discs

After the disc has stopped rotating, press the PUSH button to release the disc. (To protect the disc, never open the lid while it is



Backlight (XL-PV300 Only)

When using the AC adaptor or the car adaptor, the backlight of the display turns on.

Auto power off function

If the unit is left in stop or paused status for approximately 10 minutes, the unit powers itself off automatically in order to prevent the batteries from running down. (If no disc is loaded in the unit, it powers itself off in 30 sec-

- Triple shock protection (T.S.P.)
- Out jack (OUT)
- DC in jack (DC IN 4.5 V \diamondsuit —--)

Wired remote control B

- HOLD switch (HOLD)
- Skip / search buttons (+, -) Play / stop / off button
- Plua
- **(E)** Volume control (VOL)

- Display
- Play / pause button (► II) Stop / power off button (■)
- Repeat button (REPEAT)
- Open button (OPEN) Headphones volume control
- HBS switch

oad from Www.Somanuals.com. All Manuals Search And Download.

- Headphones jack (♠)
- (RESUME, NORMAL, RANDOM)

• If the RESUME, NORMAL, RANDOM (play mode) selector is put in the RESUME position, the all-repeat function will be activated automatically as soon as the unit is powered on.

• If power is cut off near the end of a track (power off status). playback may resume from the beginning of the next track in some cases.

• If the unit is powered off while a disc was playing and then a new disc is inserted, play will begin from the middle of the new disc because the unit remembers the position where play stopped on the previous disc.

Program play

The letters such as (A) in the various illustrations refer to the descriptions in the "Location of Controls" section. (See page 3.)

For your reference:

Up to 24 tracks can be entered in the programmed sequence. **Preparation:** Put the unit in stop mode. (See page 3.)



2 Select the desired track.



3 Register in sequence.

(The indication "M" and the programmed sequence appear on the display panel.)





4 Repeat steps 2 and 3 to program all the desired tracks.





• If "F" is displayed

No more tracks may be added to the sequence . To confirm the contents of the programmed se-

Press PROGRAM while the disc is playing. (The numbers of the programmed tracks appear on the display panel in se-

• To delete the entire programmed sequence Press the ■ button.

M.RESERVE indicator

It is possible to program the same track in the sequence more

Repeat function

Press REPEAT while disc is playing or when unit is in stop



The setting is switched in the sequence indicated below each time REPEAT is pressed.



For your reference:

If REPEAT is pressed during program play, only the tracks in the programmed sequence are repeated (The indication "ALL" is not displayed.)

Changing the sound quality

Cance

Select this setting to boost the low-range response



Select this setting to turn off the HBS function



Triple Shock Protection (T.S.P.) Function

encountered by utilizing audio data that has been stored ahead of time (up to the following seconds' worth). For XL-PG4/PG5/PV300: approx. 40 seconds

Other Play Methods

The disc plays from the specific track through to the last track,

NORMAL RESUME I I RANDOM

NORMAL RESUME I I RANDOM

played eventually, regardless of which is played first.)

• Program play is not possible in the random mode.

• It is also possible to press the **>>**I button while the unit is in

stop status to change the first track to be played. (All tracks are

This function allows you to listen from the beginning of the track

where play stopped because the unit was powered off (or

switched to stop status). It is useful when listening to CDs in the

NORMAL RESUME I I RANDOM

Preparation: Put the unit in stop mode. (See page 3.)

Skip play

then play stops automatically

2 Select the desired track.

Random play

For your reference:

Resume play

ON I TOFF

dicator on the display shows how much data is stored.

Unit body status Play status (audio data status) status Normal (plenty of data is stored) Normal (stored data is used) Bump encountered Bumping stops Normal (data again starts to be stored) Sorry . Bumps continue repeatedly ound is interrupted (data buffer empty)

The function starts to store the play data, and the M.RESERVE in- • The position of the T.S.P. switch can be changed during play, Using the unit with an audio system but this may cause a slight interruption in the sound because

The T.S.P. uses digital signal compression technology. It is recthe disc's rotational speed changes.

• During T.S.P. operation, the disc rotates at a higher rate than is connected to a home audio system. usual in order to collect extra audio data. This may cause the batteries to run out faster and could result in a slight increase in disc rotation noise.

ommended that the T.S.P. be kept in the OFF position if the unit

LVT0231-002A [B] RQT4854-B

Portable CD player A

- Push button (PUSH)
- Program button (PROGRAM)
- (VOLUME)
- Play mode selector

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