CD 700 MP3

User Manual

Rev. 13.04.01

www.work.es

SAFETY RELATED SYMBOLS

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

This symbol, wherever used, alerts you to the presence of un-insulated and dangerous voltages within the product enclosure. These are voltages that may be sufficient to constitute the risk of electric shock or death.

This symbol, wherever used, alerts you to important operating and maintenance instructions. Please read.

⏚   Protective Ground Terminal

∿   AC mains (Alternating Current)

⚡   Hazardous Live Terminal

ON: Denotes the product is turned on.

OFF: Denotes the product is turned off.

WARNING

Describes precautions that should be observed to preven t the possibility of death or injury to the user.

CAUTION

Describes precautions that should be observed to pr   event d amage to the product.

WARNING

• Power Supply

Ensure that the mains source voltage (AC outlet) matches the voltage rating of the product. Failure to do so could result in damage to the product and possibly the user.

Unplug the product before electrical storms occur and when unused for long periods of time to reduce the risk of electric shock or fire.

• External Connection

Always use proper ready-made insulated mains cabling (power cord). Failure to do so could result in shock/death or fire. If in doubt, seek advice, from a registered electrician.

• Do not Remove any Covers

Within the product are areas where high voltages may present. To reduce the risk of electric shock do not remove any covers unless the AC mains power cord is removed.

Covers should be removed by qualified service personnel only.

No user serviceable parts inside.

• Fuse

To prevent fire and damage to the product, use only the recommended fuse type as indicated in this manual. Do not short-circuit the fuse holder. Before replacing the fuse, make sure that the product is OFF and disconnected from the AC outlet.

- **Protective Ground**

  Before turning the product ON, make sure
  that it is connected to Ground. This is to
  prevent the risk of electric shock.
  Never cut internal or external Ground wires.
  Likewise, never remove Ground wiring
  from the Protective Ground Terminal.

- **Operating Conditions**

  Always install in accordance with the
  manufacturer's instructions.

  To avoid the risk of electric shock and
  damage, do not subject this product to
  any liquid/rain or moisture. Do not use this
  product when in close proximity to water.

  Do not install this product near any direct
  heat source.

  Do not block areas of ventilation. Failure
  to do so could result in fire.

  Keep product away from naked flames.

IMPORTANT SAFETY INSTRUCTIONS

  Read these instructions

  Follow all instructions

  Keep these instructions. Do not discard.

  Heed all warnings.

  Only use attachments/accessories
  specified by the manufacturer.

- **Power Cord and Plug**
  Do not tamper with the power cord or plug.
  These are designed for your safety.

  Do not remove Ground connections!

  If the plug does not fit your AC outlet seek
  advice from a qualified electrician.

  Protect the power cord and plug from any
  physical stress to avoid risk of electric shock.

  Do not place heavy objects on the power
  cord. This could cause electric shock or fire.

- **Cleaning**

  When required, either blow off dust from
  the product or use a dry cloth.

  Do not use any solvents such as Benzol
  or Alcohol.

  For safety, keep product clean and free
  from dust.

- **Servicing**

  Refer all servicing to qualified service
  personnel only.

  Do not perform any servicing other than
  those instructions contained within the
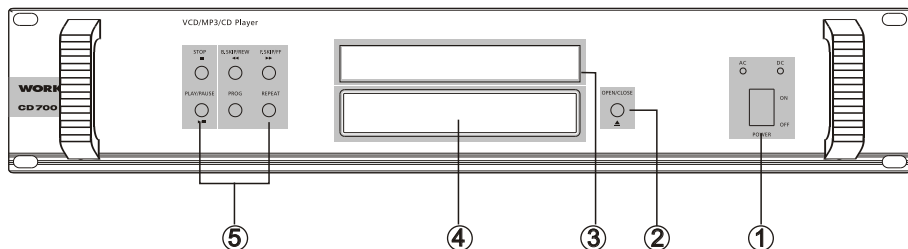 User's Manual.

TABLE OF CONTENTS

1. FEATURE LIST

- VCD/DVD/MP3/CD player.
- Select the program up or down.
- Stereo RCA output.
- Play repeatedly function.

2. FRONT PANEL DESCRIPTION

① **POWER SWITCH**
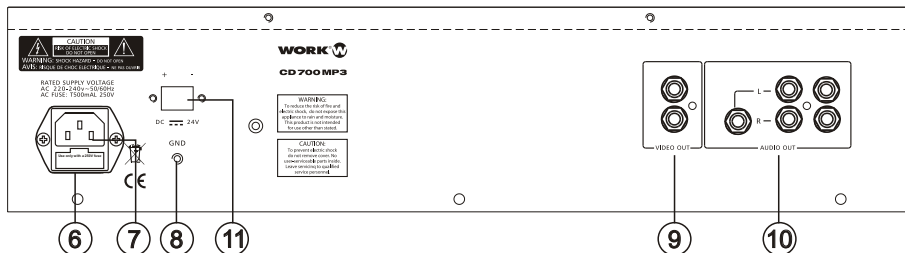
② **TRAY DOOR CONTROL**

③ **TRAY DOOR**

When the tray door springs out, you can place CD disk on the tray or take out CD disk from the tray.

④ **LCD DISPLAY**

This display is used to display the setting condition and the current performing information of the apparatus.

⑤ **FUNCTION KEYS FOR OPERATING CD PLAYER**

3. REAR PANEL DESCRIPTION

(6) AC FUSE HOLDER

The fuse is used to protect the AC supplies circuits of this unit. If the fuse blow, please change the fuse with same specification. If the fuse continues to blow after replacing, please discontinue use of this unit before repaired, and require the qualified technician to do the modification works.

Warning: Can't use wire or copper wire instead of fuse for avoiding fire.

(7) AC INLET

This connector is meant for the connection of the supplied main cord.

Note: Please make sure that the supply voltage is match up the operation voltage before connecting the unit to mains.

(8) GND SCREW

The power plug uses GND screw if not offered grounding terminal. This screw offers the grounding connection to the apparatus shell for avoiding the electrical shock. Please contact a qualified technician or electrician to complete the work for safety.

(9) VIDEO OUT JACK

This jack is used to output the video signal when playing the VCD disk. You can watch the image of the VCD disk if connecting TV or other monitors with AV video input terminal.

(10) AUDIO OUT JACK

This jack is used to output the current playing audio signal under the playing condition of the CD player.
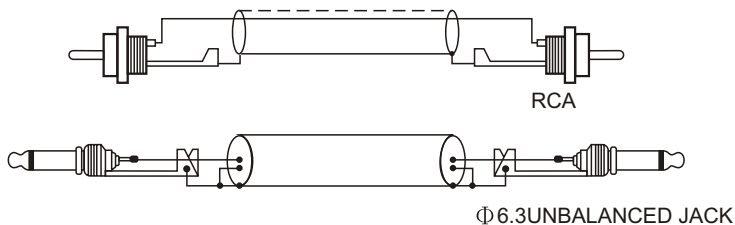
(11) DC 24V INPUT

4. INSTALLATION AND CONNECTION
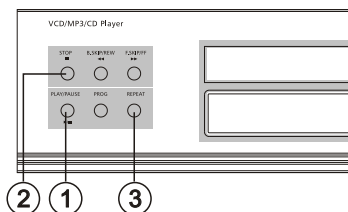
4.1 POWER CONNECTION

Please make sure that the voltage of AC mains matches up specified voltage of this apparatus before connecting the apparatus to AC mains. It is recommended that using a socket with grounding when connecting to AC mains.

4.2 AUDIO SIGNAL OUTPUT CONNECTION

Connect one end of the shielded cable of unbalanced Φ6.3mm plug(or RCA plug) to AUDIO OUTPUT jack of this device, the other end to amplifier   . Then the device can perform.

RCA

Φ6.3UNBALANCED JACK

5. OPERATING

PROG. The device allows to program up to 78 tracks.
In order to program the device:
a. Press **PROG** button. The display shows :

001 P-00

Showing the first track, P as program state and the last two digits the quantity of programmed tracks.
b. Now, Using the ◄◄ ►► buttons, select the desired track and press **PROG** after each selection.
The last two digits will increase according to the quantity of programmed tracks
c. When you finish, press **PLAY** to execute the programmed tracks.

NOTE: If you want to leave program state, press STOP, and after, pressing PLAY, the tracks will be executed in normal order. THE PROGRAM WILL BE DELETED.

NOTE: If you turn off the unit, THE PROGRAM WILL BE DELETED.

① ►‖ PLAY/PAUSE

Press this key to play when the device is on. Press this key to pause under playing condition. Press it again to continue playing.

(2) ■ STOP

Press this key lightly under playing condition, the device will stop the current playing program.

(3) REPEAT KEY

Press this key once under playing condition, the device will circle the current playing program. The screen will display " ↻ " symbol simultaneously. Press the key a second time, the apparatus will circle the programs of the whole disk. The screen will display "ALL" symbol simultaneously. Press the key a third time to cancel the repeat function.

Caution: When play the program again after power off, the repeat function set before power off will be canceled. The repeat function needs setting again.

6. TROUBLESHOOTING

Should you encounter some problems during the installation or use of this unit, please refer to this troubleshooting to eliminate. If the problems are still appears, please deliver the unit to qualified technician for handling.

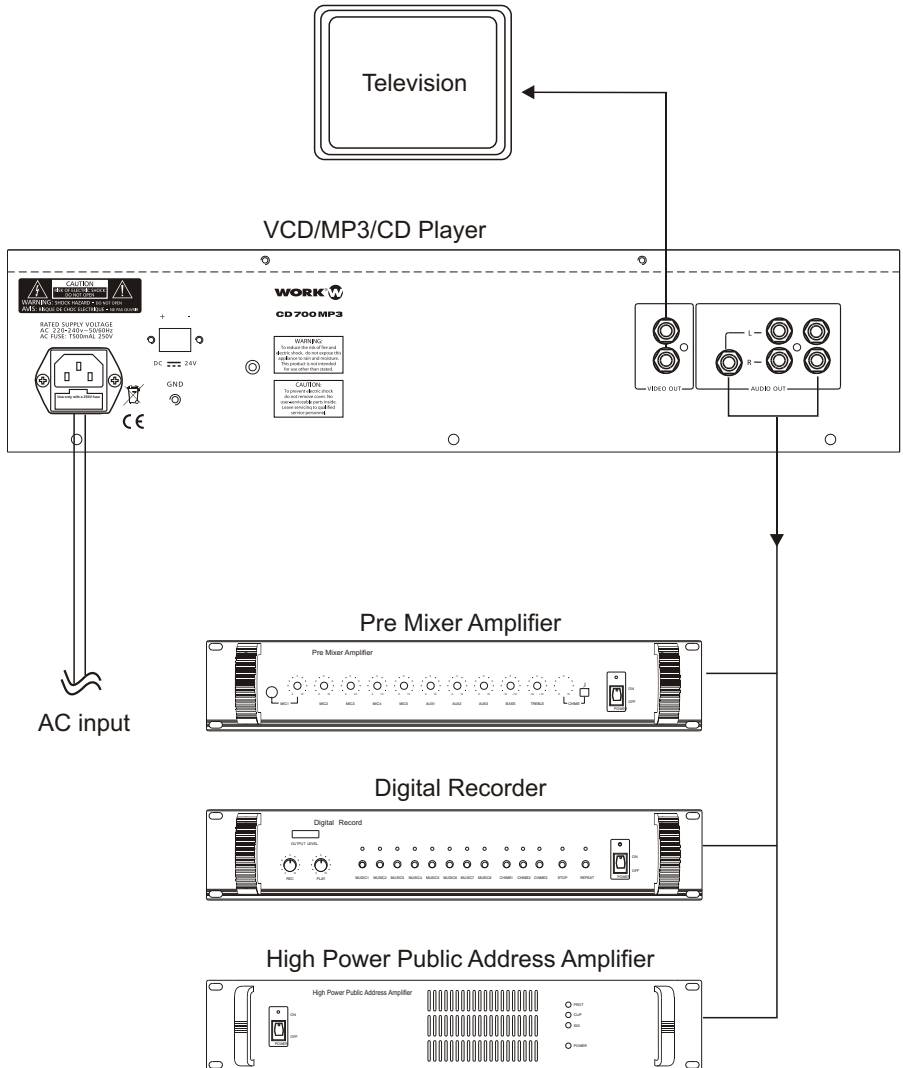| Symptoms	Possible problems	Possible solutions
The power LED is goes out after turning on the unit.	1. Whether the power cord is plugged in the wall socket? 2. Whether the AC fuse is blown?	1. Plug in the power cord to wall socket. 2. Replace the fuse with the same specification.
No audio output when playing.	1. Whether the output signal cable of the audio source is connecting? 2. Whether the switch of selecting program is pressed?	1. Connect the signal cable per correct requirement. 2. Press the ▶ǁ key.
No image output when playing.	1. Whether the output signal cable of the image is connecting? 2. Whether the playing disk is VCD?	1. Connect signal cable per correct requirement. 2. Replace with VCD disk.

7. TECHNICAL SPECIFICATION

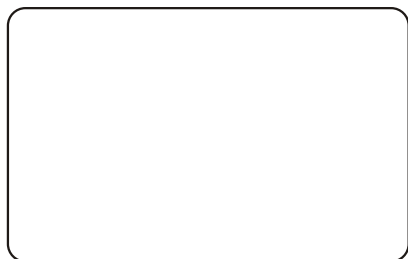| Model	VCD/MP3/CD Player
Power supply	AC~ 100-120V / 220-240V 50/60Hz
Power consumption	<15W
Playable disk	VCD/MP3/DVCD/CD Disk are compatible
Video output	1Vp-p
Audio output	0dBV (1Vrms) 600 Ω
Frequency response	20Hz~20KHz
S/N	>80dB
Dynamic range	>90dB
Weight	6.7kg(14.77lb)
Dimension (length×width×depth)	483mm×370mm×88mm 19.02"×14.57"×3.46"

Note: The specifications, features and appearance might be changed without prior notice.

This symbol on the product or on its packaging indicates that this product shall not be trated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical an electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of amterials will help to conserve natural resources. For more detailed information sabout recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

8. EXAMPLE OF POSSIBLE CONNECTION

Television

VCD/MP3/CD Player

Pre Mixer Amplifier

AC input

Digital Recorder

High Power Public Address Amplifier

Equipson, S.A.
www.equipson.es
support@equipson.es

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WORK PRO W

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