



**PDC-70**

**PROFESSIONAL USB/SD PLAYER**



**USER'S MANUAL**





**CAUTION:**

**TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE THE COVER (OR BACK) THERE ARE NO SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.**

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of un insulated "dangerous voltage" within the products enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance(servicing) instructions in the literature accompanying the appliance.

**WARNING:**

To reduce the risk of fire or electrical shock, do not expose this appliance to rain or moisture. Electrical equipment should NEVER be kept or stored in damp environments.

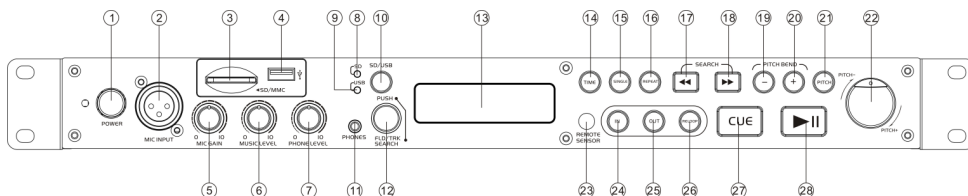
**DANGER:**

Invisible laser radiation when open and interlock failed or defeated. avoid direct exposure to beam.

**CAUTION:**

This product utilizes a laser. use of controls or adjustments other than those apesified herein may result in hazardous radiation exposure.

## TOP VIEW



## IMPORTANT

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

### *Player Function :*

#### 1. POWER BUTTON

Press the power switch to turn the unit on. To switch the POWER off press the POWER switch again.

#### 2. MIC INPUT

Plug 1/4" microphone plug in here.

#### 3. SD CARD SLOT

Slot for inserting SD/MMC card. The contacts of the card must point downwards. The unit cannot read cards with a capacity of more than 4GB. The unit is not compatible to SDHC cards and only supports the MP3 format.

#### 4. USB PORT

Allows the connection of any USB memory stick.

#### 5. MIC GAIN

Adjusts microphone level.

#### 6. MASTER LEVEL

Adjusts master level output signal.

#### 7. PHONE LEVEL

Adjust phone level

#### 8. When you enter into SD work mode. the lamp can light.

#### 9. When you enter into USB work mode. the lamp can light.

#### 10. SD/USB BUTTON

Press this button to choose SD or USB mode.

#### 11. PHONES

Use to connect for audio monitoring with headphones.

#### 12. TRACK/FOLDER

Press the control to indicate the name of the folder currently select.

**13. DISPLAY**

**14. TIME BUTTON**

Used this knob to choose the time mode : Elapsed time, remaining time or total remaining time.

**15. CONT. / SINGLE BUTTON**

Press these to switch between the SINGLE and CONTINUOUS play mode. The selected mode is indicated on the LCD. In SINGLE mode, after each track, the unit stop the reading. In continu mode, the unit read all track and stops.

**16. REPEAT BUTTON**

Use this button to repeat one track or all the track of the CD.

**17. SEARCH◀◀ BUTTON**

You may backward to navigation through one track.

**18. SEARCH▶▶BUTTON**

You may forward to navigation through one track.

**19. PITCH BEND – BUTTON**

The pitch will drop while the - button is pressed and return to the original pitch when it is released.

**20. PITCH BEND + BUTTON**

The pitch will automatically rise when the + button is pressed and return to the original pitch when it is released.

**21. PITCH BUTTON**

If you push this button, the adjustment of the pitch potentiometer is available.

**22. PITCH CONTROL**

use this fader to increase or decrease the speed of the track.

**23. REMOTE SENSOR**

This sensor receives the information of the remote control. Don't place any object or sticker in front of the sensor.

**24. IN BUTTON ( LOOP SYSTEM )**

This button sets the beginning of the loop. The Loop indicator on the display flashes.

**25. OUT BUTTON ( LOOP BUTTON )**

When you press this button, you set the end point of the seamless loop and you start the loop. To finish the loop, press again this button.

**26. RELOOP BUTTON ( LOOP SYSTEM )**

This button is used to start the last saved loop. To finish the loop, press the reloop button.

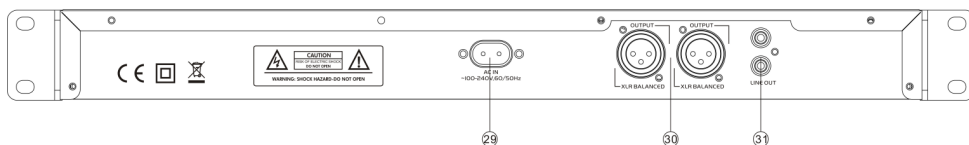
**27. CUE BUTTON**

Pressing the CUE button during play provides a return to the position at which play was started.

**28. PLAY / PAUSE BUTTON**

Each time you press the PLAY/PAUSE button, the operation changes from play to pause or from pause to play.

## Connection:



### 29. AC CORD

Used this cable to connect the AC mains power to the unit

### 30. XLR BALANCED

XLR stereo line balanced connectors.

### 31. LINE OUT

RAC stereo line unbalanced out connectors.

## WARRANTY CONDITIONS

**Power Dynamics** equipment is covered by a 1-year warranty on parts and labour except for Crossfaders (90 days).

The following rules apply from the day the equipment leaves the factory:

The date on the invoice is considered to be the date the warranty begins.

Only companies approved by **Power Dynamics** are allowed to work on the equipment. Warranty becomes void when other service technicians open the equipment.

During warranty period, defective equipment must be sent by pre-paid mail in the original box.

**Power Dynamics** will return the goods by pre-paid mail during the first year of warranty; thereafter the mailing cost is to be paid by the recipient

Potentiometers have a limited lifetime and are not covered by the manufacturer for more than normal use.

For all service enquiries, refer to your local distributor, as he is best able to help you.

## SPECIFICATIONS :

Anti-Shock Buffer Memory :	40 seconds
Power supply :	~100-240V 60/50Hz,
Dimensions :	484.4x142.5x45mm

