

# Features

## TECHNICAL PERFORMANCE

- **PORTABLE SYSTEM WITH RADIO & CD PLAYER & CASSETTE RECORDER**
- **ANALOG TUNING WITH AM/FM**
- **FM STEREO RECEPTION** (It's possible to receive FM stereo broadcast stations. At that special mark will be indicated on LCD display)
- **SINGLE CASSETTE RECORDER**
- **ALC (AUTOMATIC LEVEL CONTROL) RECORDING** (ALC circuit allows to record without any adjustment. At that the user can adjust volume of speakers of any level)
- **AC BIAS/MAGNET ERASE RECORDING SYSTEM, WHICH ENSURES BETTER QUALITY OF ERASING OLD RECORDS AND RECORDING NEW ONES**
- **TOP LOADING CD PLAYER**
- **FM ROD ANTENNA**

## LCD DISPLAY

- **2-DIGIT LCD DISPLAY**
- **INDICATION OF CD TRACKS ON LCD DISPLAY**

## SPEAKER SYSTEM

- **1-WAY SPEAKER SYSTEM**
- **POWERFUL SOUND OUPUT** (2 X 1,0 W RMS)

## FUNCTIONS AND CAPABILITIES

### CD

- **MEMORIZING UP-TO 20 CD TRACKS WITH FURTHER THEIR PLAYBACK** (By programming it's possible to memorize up-to 20 CD tracks with further their playback in order of their memorizing)
- **SELECTION OF DIFFERENT CD TRACK DURING PLAYBACK** (By pressing special button it's possible to select required CD track)

### CASSETTE RECORDER

- **RECORDING FROM RADIO AND CD**
- **AUTO STOP OF CASSETTE** (During playback or recording)

### OUTPUTS

- **HEADPHONE JACK** (For connecting headphones and listening music through them)

# ORION®

## Model PCDRC-800



## Technical characteristics

General	
Power supply (AC)	220VAC, 50 Hz with EMC & LVD Approval
Power supply (DC)	12V (UM2 x 8)
Output power	2 x 1,0W RMS
Dimensions (W x D x H)	290 mm x 253,5 mm x 161 mm
Radio section	
Frequency range	FM: 87,5 ... 108 MHz; AM: 540 ... 1600 kHz
Cassette Section	
Tape speed	4,76 cm/sec
Frequency response	125 Hz ... 8 kHz
Compact discs section	
Optical pickup	3-beam laser
Frequency response	100 Hz ... 16 kHz
Accessories	
User's Manual and Warranty Card	1 pc
Power cord with plug	1 pc
Container loading information	
20'/40'	1400/2800 pcs