

D-E449CK

DISCMAN® PORTABLE COMPACT DISC PLAYER

- CAR ACCESSORY KIT SUPPLIED
- ESP² STEADYSOUND ELECTRONIC SHOCK PROTECTION
- STEREO HEADPHONES WITH REMOTE CONTROL SUPPLIED
- RECHARGEABLE BATTERY (BP-DM10) SUPPLIED
- NEW COMPACT DESIGN
- MEGA BASS® SOUND SYSTEM WITH GROOVE SOUND POSITION
- UP TO 16 HOURS PLAYBACK WITH 2 "AA" BATTERIES (ESP OFF)
- HIGH IMAGE METALLIC FINISH DESIGN WITH HEAT RESISTANT LID
- 10 PLAYBACK MODES
- 22 TRACK RMS PROGRAMMING
- BATTERY RECHARGE CAPABILITY FOR BP-DM10/20 (BP-DM10 SUPPLIED)
- RESUME PLAY
- 2 POSITION AUTOMATIC VOLUME LIMITER SYSTEM (AVLS)

SONY PORTABLE MUSIC  LET YOUR MIND PLAY

Discman



D-E449CK

FEATURES

- **ESP² STEADYSOUND ELECTRONIC SHOCK PROTECTION** surpasses Sony's previous 20 sec. buffer memory system and uses DSP (Digital Signal Processor) technology to provide longer continuous playback in more active uses*
- **STEREO HEADPHONES WITH REMOTE CONTROL SUPPLIED** have in-line remote for ease of operation, are Mega Bass compatible, and provide wide dynamic range with excellent sound
- **RECHARGEABLE BATTERY (BP-DM10) SUPPLIED** uses advanced technology and offers great savings and convenience over replaceable batteries
- **CAR ACCESSORY KIT SUPPLIED** permits use of this Discman[®] player in vehicle with no need to obtain additional components
- **NEW COMPACT DESIGN** has attractive yet functional styling
- **MEGA BASS[®] SOUND SYSTEM WITH GROOVE SOUND POSITION** produces deeper, richer bass tones for more pleasing overall sound, with a special position for contemporary music that virtually doubles the bass response compared to regular Mega Bass[®]
- **UP TO 16 HOURS PLAYBACK WITH 2 "AA" BATTERIES (ESP OFF)** is made possible by advanced design that allows extended battery life
- **HIGH IMAGE METALLIC FINISH DESIGN WITH HEAT RESISTANT LID** has attractive yet functional styling, and helps protect against high temperature build-up especially when using the Discman[®] in hot climates in a car
- **10 PLAYBACK MODES** provide many choices in the playback of CDs: hear one track over and over, program a selection of tracks in a desired order, or hear tracks in Shuffle (random) order
- **22 TRACK RMS PROGRAMMING** lets you customize the order in which tracks are played
- **BATTERY RECHARGE CAPABILITY FOR BP-DM10/20 (BP-DM20 OPTIONAL)** uses the Discman as charger for rechargeable battery when player is connected to AC using optional AC adaptor
- **RESUME PLAY** re-starts the compact disc at exact track where playback last stopped instead of at the beginning of disc
- **2 POSITION AUTOMATIC VOLUME LIMITER SYSTEM** maintains volume output at levels below distortion threshold for cleaner sound reproduction

SPECIFICATIONS

DIGITAL-ANALOG CONVERSION: 1 Bit

D/A CONVERSION: 1 Bit quartz time-axis control

FREQUENCY RESPONSE: 20-20000Hz, +1/-2dB

OUTPUTS: Line Out, Headphone (stereo mini jack)

POWER REQUIREMENTS: DC 4.5V "AA" x 2 batteries

BP-DM10/20 Sony Rechargeable Battery

BATTERY LIFE (APPROX.): 16 hours (ESP off) with Sony alkaline batteries

15 hours (ESP on) with Sony alkaline batteries

COLOR: Silver

DIMENSIONS (WHD): 5" x 1" x 5 3/4"

(129 x 28 x 146mm)

WEIGHT: 7 3/4 oz (220g) w/out batteries

SUPPLIED ACCESSORIES: AC-E455 AC Adaptor, MDR-24 Stereo Headphones, RM-DM29 Remote Stereo Headphones, BP-DM10 Rechargeable Battery, CPA-11 Car Connecting Pack, DCC-E2455 Car Battery Cord

OPTIONAL ACCESSORIES: AC-E45HG AC Adaptor, BP-DM10/BP-DM20 Rechargeable Battery, RK-G129HG/G136HG Connecting Cord, CPA-9 Car Connecting Pack, CPM-300PC Car Mount Kit, DCC-E26CP Car Battery Cord

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Features and specifications are subject to change without notice. Non-metric weights and measures are approximate.

*Although ESP² provides excellent protection against skipping, it will not eliminate skipping if subjected to constant jarring activity such as jogging.

SONY[®]

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