

COMPACT DISC PLAYER MODEL DX-7911



Black model/Silver model/Golden model

UD	120V AC, 60Hz
UP	230V AC, 50Hz
UW	120/220V AC, 50/60Hz

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY MARK A ON THE SCHEMATIC DIAGRAM AND IN THE PARTS LIST ARE CRITICAL FOR RISK OF FIRE AND ELECTRIC SHOCK. REPLACE THESE COMPONENTS WITH ONKYO PARTS WHOSE PARTS NUMBERS APPEAR AS SHOWN IN THIS MANUAL.

MAKE LEAKAGE-CURRENT OR RESISTANCE MEA-SUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.



SPECIFICATION

Compact Disc Player Signal readout system: Reading rotation:

Model DX-7911 Optical non-contact About 500 - 200 r.p.m. (constant linear velocity)

Linear velocity: Error correction system:

1.2 - 1.4 m/s Cross Interleave Reed-Solomon code

D/A converter:

Sampling frequency:

1 bit PWM ACCUPULSE D/A CONVERTER

352.8 kHz (Eight-times oversampling)

Number of channels: Frequency response: Total harmonic distortion: 0.0025 %

2 (stereo) 2 Hz - 20 kHz

(at 1 kHz)

Dynamic range: Signal to noise ratio: Channel separation:

110 dB 110 dB 108 dB

(at 1 kHz) Wow and Flutter:

Below threshold of measurability 2 volts r.m.s.

Output level: Headphone jack:

Optimum load impedance

8 to 200 ohms

Power consumption:

26 watts

Power supply rating:

European and Australian models:

AC 230 V, 50 Hz USA and Canadian models: AC 120 V, 60 Hz Worldwide model:

AC 120 V and AC 220-230V switchable, 50/60 Hz

Dimensions (W \times H \times D): $435 \times 131 \times 365$ mm

 $(17-1/8" \times 5-3/16" \times 14-3/8")$

Weight:

10.5 kg, 23.1 lbs.

Specifications and external appearance are subject to change without notice because of product improvements.