

MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.
 NETWORK BUSINESS GROUP
 1-15 MATSUO-CHO, KADOMA-SHI, OSAKA, JAPAN

N A M E P L A T E L I S T

Model No. : DVD-LX97

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.	
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	
Panasonic	
Model No. DVD-LX97 PORTABLE DVD/CD PLAYER	
DC IN == 12V (AC ADAPTOR : RFEA213W) RECHARGEABLE BATTERY : CGR - H713 7.2V : CGR - H712 7.2V	
FCC ID : ACJVDLX97 IC : 216A-DVDLX97	
China Hualu Panasonic AVC Networks Co., Ltd. Dalian China Made in China	
Product complies with DHS Rules 21 CFR Subchapter J in effect at date of manufacture. Matsushita Electric Industrial Co., Ltd. Kadoma, Osaka, Japan.	
Part No. N2873	
MANUFACTURED	



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



AVIS: RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIE.

CAUTION - Do not leave the player in a closed car on a sunny day, exposed to direct sunlight or near any source of heat. (Otherwise the surface of the player may warp, change colour or be damaged.) When the player is used for a long period, the surface may be hot; this is not a malfunction, however, take caution against minor burns.

CAUTION- LASER RADIATION WHEN OPEN AND INTERLOCK DEFEATED. DO NOT STARE INTO BEAM. FDA 21 CFR / Class II

CAUTION- VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCKS DEFEATED. IEC80825-1/ Class 3B

AVOID EXPOSURE TO BEAM.

ATTENTION - RAYONNEMENT LASER VISIBLE ET INVISIBLE DANGEREUX EN CAS D'OUVERTURE ET LORSQUE LA SECURITE EST NEUTRALISEE.

EXPOSITION DANGEREUSE AU FAISCEAU.

Manufactured under license from
 Dolby Laboratories. "Dolby" and the
 double-D symbol are trademarks
 of Dolby Laboratories.

Manufactured under license from
 Digital Theater Systems, Inc.
 U.S. Pat. Nos. 5,451,942;
 5,956,674; 5,974,380; 5,978,762;
 6,226,616; 6,487,535 and other
 U.S. and world-wide patents
 issued and pending.