

The device complies with the technical specifications for a Class B digital device. In the event that a particular type of device has been found to repeatedly cause harmful interference to radio communications.

COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR CHAPTER 1, SUBCHAPTER J.
Warning: Modification of this device is prohibited under FCC rules and Federal law.

FCC ID : CVTR2D2SP
Grantee Name: NIKKO Co.,Ltd

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.

NAI
sticker



The lamp in this product contains mercury, dispose of properly.
Do not put in trash.

NIKKO America, Inc.
2801 Summit Avenue
Plano, TX 75074 U.S.A

DESIGNED by JAPAN

Input : AC100V-240V 50/60 Hz 2.5A-1.1A

Model Name : R2-D2 DVD PROJECTOR

Model No.770000

MADE IN MALAYSIA

The device complies with the technical specifications for a Class B digital device. In the event that a particular type of device has been found to repeatedly cause harmful interference to radio communications.

COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR CHAPTER 1, SUBCHAPTER J.

Warning: Modification of this device is prohibited under FCC rules and Federal law.

FCC ID : CVTR2D2SP

Grantee Name: NIKKO Co.,Ltd

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.

UL LISTED
E134786
2K12

FC

NTSC



NIKKO America, Inc.
2801 Summit Avenue
Plano, TX 75074 U.S.A.

The lamp in this product contains mercury, dispose of properly.
Do not put in trash.

DESIGNED by JAPAN

Input : AC100V-240V 50/60 Hz 2.5A-1.1A

Model Name : R2-D2 DVD PROJECTOR

Model No.770000

MADE IN MALAYSIA

RC ON

II O I

NO N