



APPENDIX H

: USER'S MANUAL

UR2-DTA-RFTW User Information

(Model Name: UR2-DTA-RFTW)

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1. Overview and specification

(1) Overview

This remote control is a product that can control the TV by using it as if it were a wireless mouse in user's residence. While the existing infrared remote controls were used for the products that are within the sight of the user, this product is a RF remote control with frequency range of 2.4 GHz that can control appliances located within distance of 10 m regardless of the direction within user's residence.

(2) Specification

Categories	Details
Model No.	UR2-DTA-RFTW
Range of frequency	2425~2475 MHz
Channel	3 Channel
Transmission output	7 dBm
Reception sensitivity	-97 dBm
Weight	65.2g (Tolerance±0.5g, excluding battery)
Power source	AA x 2EA, (2 alkaline batteries are used)
Operational temperature range	0 °C ~ + 40 °C

2. Federal Communication Commission (FCC) Radiation Exposure statement

Federal Communication Commission (FCC) Radiation Exposure statement

This remote device is approved as a hand-held and hand-operated only portable (relative to hand) device which is normally operated at 5 cm from a person's body.

FCC Caution

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Warning!

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Note : The manufacturer is not responsible for any Radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.