



APPENDIX H

: USER'S MANUAL

PSRMT Remote Control User Manual

1. Product Overview

This product is a low-power wireless remote controller based on RF4CE (IEEE 802.15.4) technology, designed for the operation and control of electronic bidet systems.

Wireless Standard: RF4CE (IEEE 802.15.4)

Frequency Band: 2.4 GHz ISM Band

RF Output Power: Max. 12.0 dBm

Power Supply: DC 6V (AAA Alkaline Battery x 4)

Operating Environment: Indoor use only



2. Safety precautions

Do not arbitrarily disassemble or modify the product.

After replacing the battery, use it after pairing according to how to use the remote control

Do not use it in high temperature environments.

Do not use a power source other than the specified power source (4 AAA alkaline batteries).

Remove and store the battery when not in use for a long time.

3. Wireless Specifications

Wireless Standard: IEEE 802.15.4 based RF4CE

Frequency Range: 2405 ~ 2480 MHz

Channel: 16ch

Modulation scheme: O-QPSK

RF Output Power Max. 12.0 dBm

Receive sensitivity: -99.5 dBm

Antenna: Integrated PCB antenna

4. How to Use

Open the battery cover and insert four AAA batteries, observing the correct polarity.

Pair with the receiver.

Press the button to control the device wirelessly.

※ Follow the instructions for the device you're connecting to for pairing.

5. FCC Statement

FCC Part 15.19 Statements:	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.
FCC Part 15.105 statement(Class B)	This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help.
FCC Part 15.21 statement	Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
FCC RF Exposure Statement	This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

6. ISED Statement

Licensed-exempt Statement	<i>This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:</i> <i>1. This device may not cause interference.</i> <i>2. This device must accept any interference, including interference that may cause undesired operation of the device.</i> <i>Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :</i> <i>(1) l'appareil ne doit pas produire de brouillage, et</i> <i>(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.</i>
RF Exposure Statement (MPE)	<i>The antenna(s) must be installed such that a minimum separation distance of at least 0 cm is maintained between the radiator (antenna) and all persons at all times.</i> <i>l'exposition aux RF L'antenne (ou les antennes) doit être installée de façon à maintenir à tout instant une distance minimum de au moins 0 cm entre la source de radiation (l'antenne) et toute personne physique.</i>
End Product Labeling	<i>Étiquetage du produit final (IC)</i> <i>La télécommande est étiquetée avec sa propre identification FCC et son propre numéro de certification IC.</i> <i>Si l'identification FCC et le numéro de certification IC ne sont pas visibles lorsque la télécommande est installée à l'intérieur d'un autre dispositif, la partie externe du dispositif dans lequel la télécommande est installée devra également présenter une étiquette faisant référence à la télécommande incluse.</i> <i>Dans ce cas, le produit final devra être étiqueté sur une zone visible avec les informations suivantes :</i> <i>Contient émetteur IC : 21703-PSRMT</i>

7. Manufacturer and Certification Number

KC: R-R-OHS-PSRMT

FCC ID: OZ5PSRMT

IC: 21703-PSRMT

Company Name: Osung Electronics Co., Ltd.

Manufactured Date: 2025

Manufacturer/Country of Manufacture: Osung Electronics Co., Ltd./China