

iPolish® Magic Wand

Model MW-C6-001

User Manual

FCC ID: 2BV3S-MW-C6-001

Contains FCC ID: 2AC7Z-ESPC6MINI1

iPolish, Inc.

2503 S. Washington Ave., Suite 161, Titusville, FL 32780 USA

This exhibit contains the complete user manual as furnished to the end user: Part A is the printed safety insert packaged with each unit; Part B is the FCC and ISED regulatory information furnished electronically at the permanent address printed on the insert, in accordance with FCC KDB Publication 784748 D01 (electronic display of required information); Part C lists additional statements carried in the digital manual for other jurisdictions, included for completeness.

Part A — Printed Safety Insert (packaged with each unit)

Title panel

iPolish® MAGIC WAND

Model MW-C6-001

IMPORTANT SAFETY INFORMATION — READ BEFORE FIRST USE

SAFETY WARNINGS

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Charge only from a 5 V USB power source using a USB-C cable.

Charge between 10 °C and 35 °C (50 °F and 95 °F).

Stop using the device if it, or the charging cable, is damaged, deformed, or unusually hot.

Do not immerse the device in water.

This product contains a lithium-ion battery that is not replaceable by the user. Do not attempt to open the device or remove the battery. At end of life, the battery must be removed only by qualified professionals.

DISPOSAL / RECYCLING · EU DECLARATION

[Crossed-out wheeled-bin symbol per EN 50419]

This symbol means this product and its battery must not be disposed of with household waste. Return it to a designated collection point for the recycling of electrical and electronic equipment. Separate collection helps prevent harm to the environment and human health.

Hereby, iPolish, Inc. declares that the radio equipment type MW-C6-001 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [URL].

FULL MANUAL & REGULATORY INFORMATION

[QR code linking to the permanent address below]

Scan for the full user manual, setup guide, and regulatory information, or visit [URL].

iPolish, Inc. · 2503 S. Washington Ave., Suite 161, Titusville, FL 32780 USA

Part B — FCC and ISED Regulatory Information (furnished electronically)

The following statements are furnished to the user electronically at the permanent internet address printed on the safety insert and encoded in its QR code, per FCC KDB Publication 784748 D01. This information is available without any special access codes or permissions.

FCC Compliance Statement (47 CFR § 15.19(a)(3))

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.

Modification Warning (47 CFR § 15.21)

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Interference Statement (47 CFR § 15.105(b))

Note: 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.

RF Exposure Information (47 CFR § 2.1093 / RSS-102)

[RF exposure statement to be inserted verbatim from the SAR evaluation report. Draft, pending confirmation by the test laboratory:]

This device has been evaluated for and complies with FCC RF exposure limits and ISED RSS-102 RF exposure limits set forth for an uncontrolled environment when used as described in this manual.

ISED Canada — Licence-Exempt Statement (RSS-Gen)

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: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) L'appareil ne doit pas produire de brouillage; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ICES-003 Notice

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.

The compliance label "CAN ICES-003(B)/NMB-003(B)" also appears on the device.

Product Identification

FCC ID: 2BV3S-MW-C6-001

Contains FCC ID: 2AC7Z-ESPC6MINI1

IC: [pending grant] · Contains transmitter module IC: 21098-ESPC6MINI1 · HVIN: MW-C6-001

Model: MW-C6-001 · Rating: 5 V $\pm$ 350 mA · Made in Mexico

Part C — Additional Statements in the Digital Manual

The following additional regulatory statements are furnished digitally at the same permanent internet address as Part B, alongside the full user manual. They are included here for completeness of the digital manual content; they are not required for the FCC or ISED equipment authorizations. English versions shown.

UK Product Security (PSTI) — Statement of Compliance (digital)

Statement of Compliance — Product Security and Telecommunications Infrastructure Act 2022. Product: iPolish® Magic Wand, Model MW-C6-001. Batch: [BATCH RANGE]. Manufacturer: iPolish, Inc., 2503 S. Washington Ave., Suite 161, Titusville, FL 32780 USA. iPolish, Inc. declares that this product complies with the security requirements of Schedule 1 to the Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023. Defined support period: security updates will be provided until at least [DATE]. Signed: [NAME, POSITION, DATE].

EU Declaration of Conformity (digital)

EU Declaration of Conformity (No. [REF]) — 1. Radio equipment: iPolish® Magic Wand, Model/Type MW-C6-001. 2. Manufacturer: iPolish, Inc., 2503 S. Washington Ave., Suite 161, Titusville, FL 32780 USA. 3. This declaration of conformity is issued under the sole responsibility of the manufacturer. 4. Object of the declaration: [description + photograph]. 5. The object described above is in conformity with Directive 2014/53/EU. 6. Harmonised standards applied: [STANDARDS LIST — from Technical Documentation File]. 7. Signed for and on behalf of iPolish, Inc.: [place, date, name, title].

Battery Information (digital)

This product contains a lithium-ion battery that is not replaceable by the user. Do not attempt to open the device or remove the battery. At end of life, the battery must be removed only by qualified professionals. Do not dispose of this product or its battery with household waste. Return it to a designated collection point for the recycling of electrical and electronic equipment.

Presented in the digital manual with the crossed-out wheeled-bin symbol. Duplicates the printed insert (Part A) for continuity of the digital manual.

End of exhibit.