

Regulatory Compliance

AUTOMATE™

FCC ID 21769-003B9ACA4A
IC 21769-003B9ACA4A



CAN ICES-3 (B)/NMB-3(B)

Intertek

Li-ion

Do not dispose of in the general waste. Please recycle batteries and damaged electrical products appropriately.

Specifications

Model Number	MT02-0101-050013 MT02-0101-067013
Description	Automate Push PRO Remote
Input Voltage	5VDC (USB C)
Input Current Max	500mA
Appliance Class	III
Shade Control Freq.	433.92 MHz, 2.4GHz
Digital Device Type	Class B
Transmission Range	30m (98ft)
Modulation Type	FSK
IP Rating	IP40
Battery Type	1000mAh Li-Ion
Operation Temp.	32°F to 113°F (0°C to 45°C)

Rollease Acmeda declares this equipment complies with the essential requirements and other relevant provisions of the following directives and standards:

2014/53/EU	CE-Radio Equipment Directive (RED)
EU 2015/863	RoHS 3 Directive (Restriction of Hazardous Substances in Electrical and Electronic Equipment)
EN IEC 62368-1	Audio/Video, Information And Communication Technology Equipment - Part 1: Safety
EN301 489-1 EN301 489-3	EMC Standard for Radio Equipment and Services
EN 55032	Electromagnetic compatibility of multimedia equipment - Emission requirements
EN 55035	Electromagnetic compatibility of multimedia equipment - Immunity requirements
EN 300 220-2	SRD Operating in the Frequency Range 25MHz to1000MHz
EN 300 328	Wideband transmission systems; Data transmission equipment operating in the 2.4 GHz band;
EN50663	Generic standard for assessment of low power electronic and electrical equipment related to human (10MHz - 300 GHz)
FCC Part 15	47 CFR Part 15B and Part 15C – Radio Frequency Devices
RSS-Gen Issue 5	General Requirements and Information for the cert. of radio apparatus
RSS-210 Issue 10	License-Exempt Radio Apparatus: Category I Equipment
RSS-247 Issue 3	DTSS Frequency Hopping Systems (FHSs) and license
ICES-003 Issue 7	Information Technology Equipment (Including Digital Apparatus) – Limits and Methods of Measurement.
UL 62368-1	Audio/Video, Information and Communication Technology Equipment - Part 1: Safety
RCM- Australia	Part 2 Electrical Safety/ Part 3 Electromagnetic Compatibility/ Part 4 Radio Communication & EME
IEC/UL 62133 - 2	Secondary cells and batteries containing alkaline or other non-acid electrolytes. Part 2: Lithium systems
UN38.3	Transportation Testing for Lithium Batteries and Cells

FCC / ISED Statements

This device complies with Part 15 of the FCC. 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.

Caution

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

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.
- (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.

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.