

To whom it may concern,

Letter of Declaration

We, Rollesee Acmeda Inc hereby declare that, we will follow all the requirements of RSS-Gen Annex B (normative) – Electronic labelling and KDB784748 D02 for the e-labelling of Push PRO Remote (FCC ID: 2AGGZ003B9ACA60, IC ID: 21769-003B9ACA60) as stated in the below table:

RSS-Gen Annex B (normative) / KDB784748 D02		Push PRO Remote: e-labelling
B1.a	the ISED certification number and the model identification number for radio equipment	The e-label in the Push PRO remote's LCDs displays below information: Model No: MT02-0101-067013 r2, MT02-0101-050013 r2 FCC ID: 2AGGZ003B9ACA60 IC: 21769-003B9ACA60 CAN ICES (B) / NMB (B)
B1.b	any other information required to be provided on the surface of the device, unless such information is permitted to be included in the user manual or other packaging inserts	All other required information by FCC IC standards is provided in the physical label, manual, and packaging of the remote.
B2.a	be provided in the user manual, operating instructions or packaging material (e.g. on the bags used to pack the device or on accompanying leaflets), or on a website related to the product	The information about how to access to e-label is provided through below methods to the user: - QSG: a hard copy of QSG will be supplied inside the remote's packaging) - Electronic Manual: Is provided electronically In Rollesee Acmeda's Website
B2.b	not require the use of special access codes or accessories (e.g. SIM/USIM cards)	There are no special access codes or accessories required to access in the e-label.
B2.c	not include more than three steps from the device's main menu	Users can access e-label and Regulatory information in 3 steps from the remote's main menu.
B2.a	e-label requirements e-label shall be easily accessible by the user	e-label is easily accessible by the user.
B2.b	e-label requirements e-label not be modifiable by the user (e.g. if stored in the firmware or software menus)	e-label cannot be modifiable by the user .
B3.a	For devices imported in bulk (not packaged individually), a removable adhesive label or, for devices in protective bags, a label on the bags is acceptable to meet the physical label requirement.	N/A
B3. a	Any removable label used shall survive normal shipping and handling and must only be removed by the customer after purchase. -For devices already imported in individual packages ready for sale, the information may alternatively be provided on the package and shall contain: The ISED certification number and the model identification number	Rollesee Acmeda will put the temporary label on the remote, or on the remote's packaging, at the time of importation, marketing, and sales.
B3.b	Any other information required to be provided on the surface of the product unless such information is permitted to be included in the user manual or other packaging inserts.	Will follow FCC IC requirements.
B4.a	be programmed by the responsible party (e.g. manufacturer)	e-label will be programmed on the remote only by the manufacturer.
B4.b	not be modifiable or removable during the course of normal authorized activities by a third party (i.e. the typical user), such as installing applications or accessing menus	e-label on the remote will not be modifiable or removable during normal authorized activities by a third party (i.e. the typical user), such as installing applications or accessing menus.

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B1.b	any other information required to be provided on the surface of the device, unless such information is permitted to be included in the user manual or other packaging inserts	All other required information by FCC IC standards is provided in the physical label, manual, and packaging of the remote.
B2.a	be provided in the user manual, operating instructions or packaging material (e.g. on the bags used to pack the device or on accompanying leaflets), or on a website related to the product	The information about how to access to e-label is provided through below methods to the user: - QSG: a hard copy of QSG will be supplied inside the remote's packaging) - Electronic Manual: Is provided electronically In Rollesee Acmeda's Website
B2.b	not require the use of special access codes or accessories (e.g. SIM/USIM cards)	There are no special access codes or accessories required to access in the e-label.
B2.c	not include more than three steps from the device's main menu	Users can access e-label and Regulatory information in 3 steps from the remote's main menu.
B2.a	e-label requirements e-label shall be easily accessible by the user	e-label is easily accessible by the user.
B2.b	e-label requirements e-label not be modifiable by the user (e.g. if stored in the firmware or software menus)	e-label cannot be modifiable by the user .
B3.a	For devices imported in bulk (not packaged individually), a removable adhesive label or, for devices in protective bags, a label on the bags is acceptable to meet the physical label requirement.	N/A
B3. a	Any removable label used shall survive normal shipping and handling and must only be removed by the customer after purchase. -For devices already imported in individual packages ready for sale, the information may alternatively be provided on the package and shall contain: The ISED certification number and the model identification number	Rollesee Acmeda will put the temporary label on the remote, or on the remote's packaging, at the time of importation, marketing, and sales.
B3.b	Any other information required to be provided on the surface of the product unless such information is permitted to be included in the user manual or other packaging inserts.	Will follow FCC IC requirements.
B4.a	be programmed by the responsible party (e.g. manufacturer)	e-label will be programmed on the remote only by the manufacturer.
B4.b	not be modifiable or removable during the course of normal authorized activities by a third party (i.e. the typical user), such as installing applications or accessing menus	e-label on the remote will not be modifiable or removable during normal authorized activities by a third party (i.e. the typical user), such as installing applications or accessing menus.

RSS-Gen Annex B (normative) / KDB784748 D02		Push PRO Remote: e-labelling
B1.a	the ISED certification number and the model identification number for radio equipment	The e-label in the Push PRO remote's LCDs displays below information: Model No: MT02-0101-067018 r2, MT02-0101-050018 r2, FCC ID: 2AGGZ003B9ACA60 IC: 21769-003B9ACA60 CAN ICES (B) / NMB (B)
B1.b	any other information required to be provided on the surface of the device, unless such information is permitted to be included in the user manual or other packaging inserts	All other required information by FCC IC standards is provided in the physical label, manual, and packaging of the remote.
B2.a	be provided in the user manual, operating instructions or packaging material (e.g. on the bags used to pack the device or on accompanying leaflets), or on a website related to the product	The information about how to access to e-label is provided through below methods to the user: - QSG: a hard copy of QSG will be supplied inside the remote's packaging) - Electronic Manual: Is provided electronically In Rollesee Acmeda's Website
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B3.a	For devices imported in bulk (not packaged individually), a removable adhesive label or, for devices in protective bags, a label on the bags is acceptable to meet the physical label requirement.	N/A
B3. a	Any removable label used shall survive normal shipping and handling and must only be removed by the customer after purchase. -For devices already imported in individual packages ready for sale, the information may alternatively be provided on the package and shall contain: The ISED certification number and the model identification number	Rollesee Acmeda will put the temporary label on the remote, or on the remote's packaging, at the time of importation, marketing, and sales.
B3.b	Any other information required to be provided on the surface of the product unless such information is permitted to be included in the user manual or other packaging inserts.	Will follow FCC IC requirements.
B4.a	be programmed by the responsible party (e.g. manufacturer)	e-label will be programmed on the remote only by the manufacturer.
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