

Canohès, 2015-06-18

Subject: RADIO Certification of Aivia

Applicant: PYRESCOM
Product: 13.56 Mhz RFID Module
Model: B-AV2-13MHZ
FCC ID: SZ4-3XX090601

To Whom It May Concern:

We would like to submit the above product for Certification concerning FC rules.
Please review all required documents enclosed.

This application is a protection and surveillance cabinet for automatic external defibrillators. The B-AV2-13MHZ module is a 13.56Mhz RFID reader included in different Aivia models. The tests was performed in the fullest Aivia model. We would like to submit a certification for the B-AV2-13MHZ module to Limited Modular approval.

Compliance for RF exposure requirement was demonstrated in this test report.

If you have any queries, please do not hesitate to contact us.

Regards,

GUICHET Alice, 2015-06-18



PYRESCOM
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Reference	Label	UC	Keyboard Card	Heater	Phone		Serveur Communication		Door Motor	PhotoControl	RFID 13.56Mhz
					GSM	B-AV2-3H + Q2698	Ethernet	3G			
U2A330-3H111	AIVIA330 Hooter Heater 3G GSM	1	1	1	1	1	Native	1	1	0	1
U2A330-3H110	AIVIA330 Hooter 3G GSM	1	1	0	1		Native	1	1	0	1
U2A330-3H011	AIVIA330 Heater 3G GSM	1	1	1	1		Native	1	1	0	1
U2A330-3H010	AIVIA330 3G GSM	1	1	0	1		Native	1	1	0	1
U2A330-3H121	AIVIA330 Hooter Heater 3G GSM PhotoControl	1	1	1	1		Native	1	1	1	1
U2A330-3H120	AIVIA330 Hooter 3G GSM PhotoControl	1	1	0	1		Native	1	1	1	1
U2A330-3H021	AIVIA330 Heater 3G GSM PhotoControl	1	1	1	1		Native	1	1	1	1
U2A330-3H020	AIVIA330 3G GSM PhotoControl	1	1	0	1		Native	1	1	1	1
U2A320-3H111	AIVIA320 Hooter Heater 3G GSM	1	1	1	1		Native	1	0	0	1
U2A320-3H110	AIVIA320 Hooter 3G GSM	1	1	0	1		Native	1	0	0	1
U2A320-3H011	AIVIA320 Heater 3G GSM	1	1	1	1		Native	1	0	0	1
U2A320-3H010	AIVIA320 3G GSM	1	1	0	1		Native	1	0	0	1
U2A320-3H121	AIVIA320 Hooter Heater 3G GSM PhotoControl	1	1	1	1		Native	1	0	1	1
U2A320-3H120	AIVIA320 Hooter 3G GSM PhotoControl	1	1	0	1		Native	1	0	1	1
U2A320-3H021	AIVIA320 Heater 3G GSM PhotoControl	1	1	1	1		Native	1	0	1	1
U2A320-3H020	AIVIA320 3G GSM PhotoControl	1	1	0	1		Native	1	0	1	1
U2A310-EX111	AIVIA310 Hooter Heater Ethernet	1	1	1	0		Native	0	1	0	1
U2A310-EX110	AIVIA310 Hooter Ethernet	1	1	0	0		Native	0	1	0	1
U2A310-EX011	AIVIA310 Heater Ethernet	1	1	1	0		Native	0	1	0	1
U2A310-EX010	AIVIA310 Ethernet	1	1	0	0		Native	0	1	0	1
U2A310-3X111	AIVIA310 Hooter Heater 3G	1	1	1	0		Native	1	1	0	1
U2A310-3X110	AIVIA310 Hooter 3G	1	1	0	0		Native	1	1	0	1
U2A310-3X011	AIVIA310 Heater 3G	1	1	1	0		Native	1	1	0	1
U2A310-3X010	AIVIA310 3G	1	1	0	0		Native	1	1	0	1

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U2A310-EX121	U2A310 Hooter Heater Ethernet PhotoControl	1	1	1	1	0	Native	0	1	1	1
U2A310-EX120	U2A310 Hooter Heater Ethernet PhotoControl	1	1	1	0	0	Native	0	1	1	1
U2A310-EX021	U2A310 Heater Ethernet PhotoControl	1	1	1	1	0	Native	0	1	1	1
U2A310-EX020	U2A310 Ethernet PhotoControl	1	1	1	0	0	Native	0	1	1	1
U2A310-3X121	U2A310 Hooter Heater 3G PhotoControl	1	1	1	1	0	Native	1	1	1	1
U2A310-3X120	U2A310 Hooter 3G PhotoControl	1	1	1	0	0	Native	1	1	1	1
U2A310-3X021	U2A310 Heater 3G PhotoControl	1	1	1	1	0	Native	1	1	1	1
U2A310-3X020	U2A310 3G PhotoControl	1	1	1	0	0	Native	1	1	1	1
U2A300-EX111	U2A300 Hooter Heater Ethernet	1	1	1	1	0	Native	0	0	0	1
U2A300-EX110	U2A300 Hooter Ethernet	1	1	1	0	0	Native	0	0	0	1
U2A300-EX011	U2A300 Heater Ethernet	1	1	1	1	0	Native	0	0	0	1
U2A300-EX010	U2A300 Ethernet	1	1	1	0	0	Native	0	0	0	1
U2A300-3X111	U2A300 Hooter Heater 3G	1	1	1	1	0	Native	1	0	0	1
U2A300-3X110	U2A300 Hooter 3G	1	1	1	0	0	Native	1	0	0	1
U2A300-3X011	U2A300 Heater 3G	1	1	1	1	0	Native	1	0	0	1
U2A300-3X010	U2A300 3G	1	1	1	0	0	Native	1	0	0	1
U2A300-EX121	U2A300 Hooter Heater Ethernet PhotoControl	1	1	1	1	0	Native	0	0	1	1
U2A300-EX120	U2A300 Hooter Ethernet PhotoControl	1	1	1	0	0	Native	0	0	1	1
U2A300-EX021	U2A300 Heater Ethernet PhotoControl	1	1	1	1	0	Native	0	0	1	1
U2A300-EX020	U2A300 Ethernet PhotoControl	1	1	1	0	0	Native	0	0	1	1
U2A300-3X121	U2A300 Hooter Heater 3G PhotoControl	1	1	1	1	0	Native	1	0	1	1
U2A300-3X120	U2A300 Hooter 3G PhotoControl	1	1	1	0	0	Native	1	0	1	1
U2A300-3X021	U2A300 Heater 3G PhotoControl	1	1	1	1	0	Native	1	0	1	1
U2A300-3X020	U2A300 3G PhotoControl	1	1	1	0	0	Native	1	0	1	1

The 6th and the 7th character in the references can take the values 'a' to 'z', 'A' to 'Z' and '0' to 9.