

Date: March 18, 2024

**Federal Communications Commission
Authorization and Evaluation Division**

Subject: Product Model Deviation

FCC ID: SLE-AWK1160

To whom it may concern:

We, Moxa Inc. hereby declares that the product versions described below are electronically and mechanically/structurally identical. The only difference is the following:

Model name	Model difference			
	client / AP	10/100/1000 BaseT(X) port	band	operating temperature
AWK-1161C-US	client	1	US	-25 to 60°C
AWK-1161C-US-T	client	1	US	-40 to 75°C
AWK-1161C-UN	client	1	UN	-25 to 60°C
AWK-1161C-UN-T	client	1	UN	-40 to 75°C
AWK-1161A-US	AP	1	US	-25 to 60°C
AWK-1161A-US-T	AP	1	US	-40 to 75°C
AWK-1161A-UN	AP	1	UN	-25 to 60°C
AWK-1161A-UN-T	AP	1	UN	-40 to 75°C
AWK-1165C-US	client	5	US	-25 to 60°C
AWK-1165C-US-T	client	5	US	-40 to 75°C
AWK-1165C-UN	client	5	UN	-25 to 60°C
AWK-1165C-UN-T	client	5	UN	-40 to 75°C
AWK-1165A-US	AP	5	US	-25 to 60°C
AWK-1165A-US-T	AP	5	US	-40 to 75°C
AWK-1165A-UN	AP	5	UN	-25 to 60°C
AWK-1165A-UN-T	AP	5	UN	-40 to 75°C

Description of model differences

- **Client, AP mode and band:** All these features are defined by software, to fulfil different condition of use.
- **LAN Ports:** For different condition of use, product supports 1 LAN port or 5 LAN ports, it depends on product equipped with I/O board or not.
- **Operating temperature:** Model name with -T character, product equipped with heatsink on surface to ensure better cooling capacity.

Sincerely,

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