

SUPPLIER'S DECLARATION OF CONFORMITY 47 CFR § 2.1077 COMPLIANCE INFORMATION FCC

We, Aunex Inc.

Address: 7901 4th St N

St. Petersburg, FL 33702, USA

declare under our sole responsibility that the products listed below

Brand: DATAEAGLE and Xtreme IO

Model:	DATAEAGLE Compact	Description
	DATAEAGLE Compact 373x, DATAEAGLE Compact 473x, DATAEAGLE Compact 673x, DATAEAGLE Compact 3343 DATAEAGLE Compact 4343	Wireless fieldbus gateway / transceiver power supply: 24V DC IP rating: IP 20 frequency: 915 MHz Radio FCC ID: R7T0904119 frequency: 2.4 GHz (BT5) Radio FCC ID: XPYNINAB31 Radio ISED: 8595A-NINAB31
Model:	DATAEAGLE X-treme	Description
13: Paradest Liverine	DATAEAGLE X-treme 373x, DATAEAGLE X-treme 473x, DATAEAGLE X-treme 673x, DATAEAGLE X-treme 3343 DATAEAGLE X-treme 4343	Wireless fieldbus gateway / transceiver power supply: 24V DC IP rating: IP 65 frequency: 915 MHz Radio FCC ID: R7T0904119 frequency: 2.4 GHz (BT5) Radio FCC ID: XPYNINAB31 Radio ISED: 8595A-NINAB31
Model:	DATAEAGLE Xtreme IO	Description
THE STATE OF THE S	DATAEAGLE X-treme IO 2730 • 8DI ↔ 8DO • 4DI ↔ 4DO • 4DI 4DO ↔ 4DI 4DO • 4AI 4AO ↔ 4AO 4AI 4-20 mA • 4AI 4AO ↔ 4AO 4AI 0-10 V	Wireless I/O block / transceiver power supply: 24V DC IP rating: IP 67 frequency: 2.4 GHz (BT5) Radio FCC ID: XPYNINAB31 Radio ISED: 8595A-NINAB31
Model:	DATAEAGLE Compact IO	Description
	DATAEAGLE Compact IO 2730 ■ 8DI ↔ 8DO ■ 4DI ↔ 4DO ■ 4DI 4DO ↔ 4DI 4DO ■ 4AI 4AO ↔ 4AO 4AI 4-20 mA ■ 4AI 4AO ↔ 4AO 4AI 0-10 V	Wireless I/O block / transceiver power supply: 24V DC IP rating: IP 20 frequency: 2.4 GHz (BT5) Radio FCC ID: XPYNINAB31 Radio ISED: 8595A-NINAB31



has been tested according to FCC requirements, and found compliant with FCC Part 15 Subpart B. These devices comply 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) These devices must accept any interference received, including interference that may cause undesired operation.

St. Petersburg, Florida, 33702, USA December 2, 2024

Bernd Kremer

B. Lours

President bernd.kremer@aunex.io

+1 863 303 8038