



Supplier's Declaration of Conformity
(47 CFR § 2.1077 Compliance Information)

Product: WEATHERPAKM

Manufacturer:

Campbell Scientific, Inc. | 815 W 1800 N | Logan, UT 84321-1784 | 435.227.9000 | 435.227.9001 F
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This declaration of conformity is issued under the sole responsibility of the manufacturer for the following product(s):

Model	Description
WEATHERPAKM	WEATHERPAKM Mobile Weather Station for Emergency Response Applications
WEATHERPAKM-C1	WEATHERPAKM Mobile Weather Station for Emergency Response Applications -- w/o Radio
WEATHERPAKM-C2	WEATHERPAKM Mobile Weather Station for Emergency Response Applications -- w/UHF Radio
WEATHERPAKM-C3	WEATHERPAKM Mobile Weather Station for Emergency Response Applications -- w/900 MHz Radio

Contains:

- C2 contains Maxon SD-125EL-U2 Transmitter Module, FCC ID: RXUSD-125EU2
- C3 contains FreeWave MM2-LV-T-LF Transmitter Module, FCC ID: KNYAMM0921TT

FCC User Manual Compliance Statement(s)

47 CFR part 15, Subpart B- §15.105(a) [Will also suffice for the §15.19 (a) statement]

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

47 CFR part 15, Subpart B- §15.21

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

Signed for and on behalf of:

Place: Campbell Scientific Inc.

Date: November 08, 2021

Name: Gary Travis Roberts
Title/Position: Manager, Product Test and Compliance
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