

# CERTIFICATE OF COMPLIANCE

**Certificate Number:** SGSNA/20/SUW/00128X

**Contract Number:** 801120  
**Certificate Project Number:** SUW-CERT201200230

**Certified Product:** UHF/VHF - DAS MASTER – DAS REMOTE - SIGNAL BOOSTER  
**Trademarks:** Fiplex Communications Inc.

**Model(s):** DH14EA Series (DAS Master),  
DH14CA and EA Series (Signal Booster),  
A14-A (DAS Remote)

**Technical Data:** 120V, 100W, 50-60Hz (Maximum) – DAS Master / Signal Booster  
120V, 125W, 50-60Hz (Maximum) – Remote  
Both Units also operable at 24VDC  
Operating Temperature: -25°C to +55°C  
Type 4

**Certificate Holder:** Fiplex Communications, Inc.  
2101 NW 79th Ave., 33122, Miami, Florida, United States of America

*This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at [www.sgs.com](http://www.sgs.com) or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:*

ANSI/CAN/UL 2524, 2nd Edition, January 9, 2019

Conditions of Acceptability:

All devices covered in this report must be connected to either a Fiplex BBU with annunciator or any other manufactures UL 2524 approved annunciator for audible and visual faults to be announced in cases of component or system failure.

For any antenna connection that is intended for mounting outside of building manual is to indicate the use of an approved surge arrestor is to be connected between the antenna and the device.

In case of power failure or voltage drops all AC units should be connected to an approved motor operated backup generator that senses voltage drops not to exceed 85% or power failures and automatically powers equipment covered by this report.

In USA: The secondary power source must be provided by an engine driven generator meeting NFPA 72, The National Fire Alarm and Signaling Code.

In Canada: The secondary power source must be provided by an engine driven generator meeting CAN/ULC S524, Standard for Installation of Fire Alarm Systems.

Authorized by:

Effective date: 16 December 2020



Jason Wei  
Certifier



#### Certification Body

Consumer and Retail Services, a division of SGS North America Inc.  
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