

CERTIFICATE OF COMPLIANCE

Certificate Number: SGSNA/20/SUW/00117X

Contract Number: 801120
Certificate Project Number: GZ-CERT201206992

Certified Product: DAS MASTER - DAS REMOTE - BBU - SIGNAL BOOSTER

Trademarks: Fiplex

Model(s): BTTY-100100, BTTY-100050 (Battery Backup),
DH7S-D-EM4 (DAS Master),
A7S-D (DAS Remote),
DH7S-D-7S27B, DH7S-D-733B, DH7S-D-S33B, DH7S-D-733A, DH7S-D-S33A,
DH7S-D-727AH, DH7S-D-S27AH, DH7S-D-7S33B, DH7S-D-7S27A, DH7S-D-S33AH,
DH7S-D-7S33A, DH7S-D-727A, DH7S-D-S27A (Signal Booster),
DH7S-D-733AH (Signal Booste)

Technical Data: BTTY-100100, BTTY-100050: 120V, 6A, 60Hz; DH7S-D-EM4, A7S-D, DH7S-D-7S27B, DH7S-D-733B, DH7S-D-S33B, DH7S-D-733A, DH7S-D-S33A, DH7S-D-727AH, DH7S-D-S27AH, DH7S-D-7S33B, DH7S-D-7S27A, DH7S-D-733AH, DH7S-D-S33AH, DH7S-D-7S33A, DH7S-D-727A, DH7S-D-S27A: 24Vdc, 80W

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 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

Authorized by:

Effective date: 11 December 2020



Jason Wei
Certifier



Certification Body

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

Condition of Acceptability

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1. DC powered units shall be provided by and external battery/DC power source. A UL 864 or UL 1481 listed power supply/battery charger and approved sealed lead acid batteries will be the DC input the DC version. Secondary independent power source: The secondary power source must be provided via the Flplex Battery Backup Unit model BTTY-100100 or BTTY-100050.

Secondary independent power source (alternative):

In USA: The secondary power source must be provided by a separate equipment complying with UL 864, the Standard for Control Units and Accessories for Fire Alarm Systems or UL 1481, the Standard for Power Supplies for Fire Protective Signaling Systems, and which are supplied by at least two independent power sources.

In Canada: The secondary power source must be provided by a separate equipment complying with CAN/ULC S527, Standard for Control Units and Accessories for Fire Alarm Systems.

2. 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.

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