



Integrated Public Alert and Warning System (IPAWS) Conformity Assessment Program

Supplier's Declaration of Conformity (SDoC)

SDOC-DASDEC-II-11587

Digital Alert Systems, a division of Monroe Electronics, Inc.
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Lyndonville, New York 14098
UNITED STATES
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Product Name: DASDEC-II, Software Version 2.0-0

FCC ID (if applicable): R8VDASDEC-1EN

Product Category: EAS Encoder/Decoder

Product Description: *The DASDEC, Software Version 2.0-0 is an FCC-certified Emergency Alert System (EAS) encoder/decoder, which supports the EAS with the generation of alerts for broadcast radio and television operations, as well as emergency operations centers and other emergency management sites. Conformance to the following standards allows the DASDEC, Software Version 2.0-0 to receive digital messages through the Internet and other networks from local public safety operations centers and retransmit those messages in a timely manner:*

- *the Organization for the Advancement of Structured Information Standards (OASIS) Common Alerting Protocol (CAP) Version 1.2;*
- *OASIS CAP v. 1.2 USA IPAWS Profile Version 1.0; and*
- *CAP EAS Implementation Guide Version 1.02*

Installed Options: Software Version 2.0-0

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Vendor-Provided Products Tested with DASDEC-II, Software Version 2.0-0:

Manufacturer	Product Name	Model No./Unique ID
<u>Digital Alert Systems, a division of Monroe Electronics, Inc.</u>	<u>DASDEC</u>	<u>DASDEC</u>

Additional Information (if necessary): Specifications for the DASDEC, Software Version 2.0-0 as well as alert and warning accessories may be accessed at the following Web site:
<http://www.digitalalertsystems.com>

Digital Alert Systems hereby declares that the DASDEC, Software Version 2.0-0 product conforms to the Organization for the Advancement of Structured Information Standards (OASIS) Common Alerting Protocol (CAP) v1.2 Standard (1 July 2010), the OASIS CAP v1.2 USA IPAWS Profile v1.0 (13 October 2009), and the CAP EAS Implementation Guide Version 1.02 by passing the test cases in the referenced report in their entirety without exclusions.

The report for the test performed at the Incident Management Test and Evaluation Laboratory (IMTEL), Science Applications International Corporation (SAIC), located at 75 Valley Oak Drive in Somerset, Kentucky, is identified as follows:

Test Report Identification: TR-DASDEC-II-11587 issued April 2011.

27 April 2011

Issue Date



Supplier's Authorized Representative Signature

EDWARD CZARNECKI

Supplier's Authorized Representative Printed Name

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