

## Current Certifications on SNS Products

The following is a list of certifications obtained on EVO 16 Bay, EVO Nearline, EVO 8 Bay, EVO 8 Bay SD, EVO Desktop



### US/CA Safety: UL 60950-1, Amendment 2

UL is a global leader in testing, inspection, certification, auditing and validation. The UL Mark is the single most accepted Certification Mark in the United States, appearing on 22 billion products annually.



### US/CA EMC: FCC Part 15

Employed on electronic products manufactured or sold in the United States which certifies that the electromagnetic interference from the device is under limits approved by the Federal Communications Commission.



### CE Mark (Conformité Européenne)

CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the European Economic Area (EEA).



### KCC (Korea Communications Commission) Mark

Electrical and electronic products entering South Korea are subject to KC certification, a mandatory certification scheme which ensures that only products certified by accepted certification bodies can enter the Korean market. The scheme verifies safety as well as Electromagnetic Compatibility (EMC) and Radio Frequency (RF) requirements.

**TAA Compliant** – see below for compliance statement

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## Certifications that we are working on obtaining by December 2020



### UL/Cul/CB Safety: 62368-1, 2nd Edition

IEC 62368-1 2nd Edition, the hazard-based product safety standard for ICT and AV equipment, is set to supersede the outgoing IEC 60950-1 for ICT equipment and IEC 60065 for AV equipment.

## **TAA Compliance Statement**

TAA refers to the Trade Agreements Act (19 U.S.C. & 2501-2581), which is intended to foster fair and open international trade. TAA requires that the U.S. Government may acquire only “U.S. – made or designated country end products. This act requires that contractors must certify that each end product meets the applicable requirements. End products are ‘those articles, materials and supplies to be acquired for public use’.” This includes items which have been “substantially transformed” in the United States.

Studio Network Solutions confirms that the product listed below has been reviewed for country of origin, and pursuant to 19 CFR 134.1(b) having been substantially transformed in the United States, the country of origin of the listed product, assembled in the U.S., would be "U.S. Origin" for Customs purposes and Trade Agreements Act (TAA) qualification.

Product	Model	Description	Country of Origin
EVO	EVO 8 Bay (2U)	High Performance Shared Storage Server	USA
EVO	EVO 8 Bay Live (4U)	High Performance Shared Storage Server	USA
EVO	EVO 16 Bay (3U)	High Performance Shared Storage Server	USA
EVO	EVO Nearline (3U)	High Performance Shared Storage Server	USA
EVO	EVO Desktop	High Performance Shared Storage Server	USA
EVO	EVO Prodigy (1U)	High Performance Shared Storage Server	USA

**Signed for and on behalf of Studio Network Solutions, LLC**

**Maryland Heights, Missouri USA – August 13, 2020**

**Kevin Benz**

**Chief Financial Officer**

## EU Declaration of Conformity

Studio Network Solutions, 2436 Northline Industrial Drive, Maryland Heights, MO 63043, is in accordance with the following directives:

2014/30/EC - EMC Directive

2014/35/EC - Low Voltage Directive

2011/65/EU - and Delegated Directive (EU) 2015/863

**Type of Equipment:**

Information Technology Equipment

**Manufacturer:**

Studio Network Solutions

**Brand:**

EVO Storage Server

**Model:**

**4U Platform, 3U Platform, 2U Platform, Desktop Platform**

Conforms to the following requirements:

**Council Directive 2014/30/EU**

Electromagnetic Compatibility

EMC

EN 55032: 2012 Electromagnetic compatibility of multimedia equipment – Emission requirements CISPR 32:2012

EN 55024: 2010 Information technology equipment – Immunity characteristics – Limits and methods of measurement

EN 61000-3-2: 2009 Limits for harmonic current measurements

EN 61000-3-3: 2008 Limitations of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems

**Council Directive 2014/35/EU**

Low Voltage Directive

Safety

EN 60950-1: 2006 + A2:2013 Information technology equipment – Safety – Part 1: general requirements

**Council Directive 2011/65/EU  
and delegated directive 2015/863**

RoHS

I, the undersigned, hereby declare that the equipment specified above conforms to the above directive(s) and standard(s) listed.

**Signed for and on behalf of Studio Network Solutions, LLC.**

**St. Louis, Missouri USA – July 19, 2019**

**Kevin Benz  
Chief Financial Officer**