CE DECLARATION OF CONFORMITY

We:	AMX by Harman
Of:	3000 Research Dr. Richardson, TX 75082 USA

Declare under our sole responsibility that the product:

Equipment:	All-In-One Presentation Switcher
Model Name:	DVX-2210HD-SP, DVX-2210HD-T, DVX-2250HD-SP, DVX-2250HD-T, DVX-2255HD-SP, DVX-2255HD-T, DVX-3250HD-SP, DVX-3250HD-T, DVX-3255HD-SP, DVX-3255HD-T, DVX-3256HD-SP, DVX-3256HD-T

In accordance with the following Directives:

2006/95/EC	The Low Voltage Directive and its amending Directives
2004/108/EC	The Electromagnetic Compatibility Directive and it's amending Directives
2011/65/EU	Restriction of Hazardous Substances (RoHS2) directive
2012/19/EU	Waste of Electrical and Electronic Equipment (WEEE) recast directive
1907/2006/EC	Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

has been designed and manufactured to comply with the following specifications:

EN60065: 2002 + A1: 2006 + A11: 2008 + A2: 2010 + A12: 2011	Audio, video and similar electronic apparatus – Safety requirements
EN55022: 2010	Information Technology Equipment - Radio disturbance characteristics - limits and methods of measurement.
EN55024: 2010	Information Technology Equipment- Immunity characteristics – Limits and methods of measurement.
EN61000-3-2: 2006 + A1: 2009 + A2: 2009 Class A	Electromagnetic Compatibility Part 3. Limits Section 2. Limits for harmonic current emissions (equipment input current #16A per phase)
EN61000-3-3: Ed. 3.0 2013	Electromagnetic Compatibility Part 3. Limits Section 3. Limits for voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current #16A
EN61000-4-2 Ed. 2.0; 2009	Electromagnetic compatibility (EMC) – Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test
EN61000-4-3 Ed. 3.2; 2010	Electromagnetic compatibility (EMC) – Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test
EN61000-4-4 Ed. 3.0; 2012	Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transients/burst immunity test
EN61000-4-5 Ed. 3.0 :2014	Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test
EN61000-4-6 Ed. 4.0; 2014	Electromagnetic compatibility (EMC) Part 4-6: Testing and measurement techniques – Immunity to conducted disturbances, induced by radio frequency fields
EN61000-4-8 Ed. 2.0; 2010	Electromagnetic compatibility (EMC) – Part 4-8: Testing and measurement techniques – Power frequency magnetic field immunity test
EN61000-4-11 Ed. 2.0: 2004	Electromagnetic compatibility (EMC) – Part 4-11: Testing and measurement techniques – Voltage dips, short interruptions and voltage variation immunity tests

I hereby declare that the equipment named above has been designed to comply with the relative sections of the above reference specifications. The unit complies with all essential requirements of the Directives.

Signature:	

CE DECLARATION OF CONFORMITY

Name:	Steve Donalson
Position:	Sr. Compliance Engineer
Done At:	AMX by Harman 3000 Research Dr. Richardson, TX 75082 USA
Revised:	September 18, 2015

European Representative's Name and Address:

Name:	Brian Davies
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