Declaration of Conformity

The Manufacturer of the Products covered by this Declaration is

QVidium Technologies, Inc.

12989 Chaparral Ridge Rd., San Diego, CA 92130 USA
Web: www.qvidium.com, E-mail: info@qvidium.com

The Directives covered by this Declaration

2004/108/EC Electromagnetic Compatibility Directive

73/23/EC Low Voltage Equipment directive, amended by 93/68/EEC

The Products Covered by this Declaration

QVAVC Series of H.264 IP codecs, including:

Model #QVPRO Standard Definition H.264 IP codec, and

Model #QVPRO-HD High Definition H.264 IP codec (identical to QVPRO with HD encoding enabled), and

Model #QVSD Standard Definition H.264 IP Codec

NOTE: Model #QVPRO-HD hardware is IDENTICAL to Model #QVPRO, QVPRO-HD may be ordered as QVPRO with QVPRO-1080i-Opt High Definition encoding license option.

The Basis on which Conformity is being Declared

The manufacturer hereby declares under his sole responsibility that the products identified above comply with the protection requirements of the EMC directive and with the principal elements of the safety objectives of the Low Voltage Equipment directive, and that the following standards have been applied:

EN 60950-1/A11: 2009 & IEC 60950-1:2005 / EN 60950-1:2006 Electrical Safety

EN 55011:2007 Amendment A2: 2007 and CISPR:2009 EMC (emissions and interference)

EN 55024:1998, Amendment A2: 2003 ESD (electrostatic discharge), Immunity

EN 61000-3-2:2006; IEC 61000-3-2:2005, Amendment 1, 2008; EN 61000-3-3:1995, Amendment2:2006; IEC 61000-3-3:2008 Harmonics & Flicker

The technical documentation required to demonstrate that the products meet the requirements of the Low Voltage Equipment directive has been compiled and is available for inspection by the relevant enforcement authorities.

The CE mark was first applied in: 2011

Signed: Ronald D Zallman

Authority: President & CEO
Date: February 7, 2011

Attention!

The attention of the specifier, purchaser, installer, or user is drawn to special measures and limitations to use which must be observed when these products are taken into service to maintain compliance with the above directives.

Details of these special measures and limitations to use are available on request, and are also contained in the product manuals.