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408-957-9277 VESA
DisplayPort™ PHY

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September 14, 2007

Purpose The purpose of this document is to document the testing requirements for the DisplayPort Physical Layer to

VESA DisplayPort™ PHY Compliance Test Standard

To earn the opportunity to receive a DisplayPort Logo for your product(s), each

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product must pass a
series of tests as
described in the PHY
Layer Compliance Test
Specification and Link
Layer Compliance Test
Specification. Currently
Qualified DisplayPort
Compliance Test
Centers

**Compliance - VESA -
Interface Standards
for The Display ...**

Feb. 17, 2009 - The
Video Electronic
Standards Association

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(VESA) has released comprehensive new test specifications covering the DisplayPort Physical Layer (PHY) and DisplayPort Link Layer, which provide test procedures designed to ensure compliance of DisplayPort devices and interoperability between them.

**New PHY, Link Layer
Test Specifications
from VESA ...**

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VESA DisplayPort PHY
Compliance test
Standard Version 1
Revision 2b Agilent
Method of
Implementation (MOI)
for DisplayPort Cable
Compliance Tests
Using Agilent E5071C
ENA Option TDR
Agilent MOI for
DisplayPort Cable &
Connector Compliance
Tests 2

**VESA DisplayPort
PHY Compliance test**

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Standard Version 1
Standard Version

VESA DisplayPort PHY
Compliance test
Standard Version 1.1
Draft 12 Agilent
Method of
Implementation (MOI)
for DisplayPort Cable
Compliance Tests
Using Agilent E5071C
Network Analyzer
Agilent MOI for
DisplayPort Cable
Compliance Tests 1
Revision 1.0
15-December 2008

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1.1 ...

DisplayPort
Compliance Test SW
Computer
Motherboards, ICs,
Graphic Cards Media
Testing E5071C VNA
Option TDR Cables, PC
Boards, Connectors
Sink Test Solution
N4903B JBERT PC
Monitors N5990A Rx
Compliance Test SW

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Standard Version
W2641B Link Layer &
General Solutions
N4915A -006 DP ISI
Generation Automation
HDCP, Link Layer
Compliance Test, AUX

**DP PHY layer
Testing Challenges
Agilent**

Compliance Testing
Unigraf is a trusted
provider of VESA and
DCP LLC approved
Compliance Test Tools
for DisplayPort and
USB-C interfaces.

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World's leading electronics manufacturers are using Unigraf's tools to validate their products.

Compliance Testing | Unigraf

Compliant to VESA
DisplayPort™ (DP)
Standard version 1.4
for 1.62, 2.7, 5.4 and
8.1Gbps link rates
Compliant to VESA
DisplayPort™ PHY
Compliance Test
Standard for Source

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and Sink devices

Supports Dual-Mode DP

redriver applications:

DP link rates up to

8.1Gbps and TMDS

rates up to 6Gbps

PS8360 -

DisplayPort V1.4

Dual-Mode Repeater

/ Redriver ...

- Link and PHY

Compliance Test

Specifications following

DisplayPort Standard

Version Number •

Ver.1.1a available •

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NOTE: Link CTS

Ver.1.1b with addition
of audio transport test
to be published in DEC
2010 ~ JAN 2010 •
Phase 1 of Ver.1.2
covering some of the
additional features in

DisplayPort™ Ver.1.2 Overview - VESA

The DisplayPort 1.2
standard defines only a
single specification for
High Bit Rate cable
assemblies, which is

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used for both HBR and HBR2 speeds, although the DP cable certification process is governed by the DisplayPort PHY Compliance Test Standard (CTS) and not the DisplayPort standard itself. (§5.7.1, §4.1)

DisplayPort - Wikipedia

This test is limited to functionalities which are covered by the

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VESA compliance test specification (Section 4 of the VESA DisplayPort PHY Compliance Test Standard, Version 1), and do not provide comprehensive coverage of all receiver tolerance requirements defined by the DisplayPort Standard v1.1 specification.

**Agilent DP Sink Test
CTS1.0 MOI v1 -
Keysight**

The VESA Learning
Page 16/26

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Center features the latest information on VESA standards (including DisplayHDR). It also includes presentations. See the latest SID Vehicle Displays Symposium and Asia Workshop presentations, YouTube videos, Display Stream Compression Test Results, white papers about Mobility, DisplayPort, Multi-Stream, Compression, and much more,

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including our FREE
STANDARDS.

1

VESA - Interface Standards for The Display Industry

New Self-Test Option
Simplifies Certification
Process for VESA
Members NEWARK,
Calif., July 31, 2012 -
The Video Electronics
Standards Association
(VESA®) today
announced that it has
released new
compliance test

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Compliance Test
Specifications (CTS) for
DisplayPort cable
adaptors.

**VESA Releases New
Compliance Test ... -
displayport.org**

Through detailed
compliance and test
specifications, as well
as our logo programs,
VESA will ensure robust
and consistent quality
of these interconnects
in the marketplace and
interoperability with a
wide variety of

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1

DisplayPort-enabled products.” For more information about DisplayPort, or the standard, please visit <http://www.displayport.org>.

VESA Expands DisplayPort Standard to Support Active Cables

SAN JOSE, Calif. –
December 13, 2016 –
The Video Electronics
Standards Association
(VESA®) today

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announced the completion of its compliance test specification (CTS) for products incorporating the USB Type-C™ connector and the DisplayPort™ Alternate Mode (“Alt Mode”) standard.

VESA® Launches Full Compliance Test Spec ... - DisplayPort

■ The QPHY-DisplayPort software provides an automated test

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environment for running all of the normative real-time oscilloscope tests for sources in accordance with Version 1.2b of the Video Electronics Standards Association (VESA) DisplayPort PHY Compliance Test Specification, as well as tests for HBR3 signals at 8.1 Gbps.

DisplayPort and HDMI Compliance Test and Debug

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Compliant with all normative and informative source tests as described in Version 1.4a of the VESA Embedded DisplayPort PHY Compliance Test Guideline. Supports up to 5.4 Gb/s testing, for full coverage of all bit rates covered in the eDP 1.4 compliance test guideline.

**Teledyne LeCroy -
Serial Data - QPHY-**

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eDP

Standard Version
1

Once submitted for certification testing, sink and source devices must pass a series of tests to prove compliance with the DisplayPort Version 1.2 standard as outlined in several test documents that include VESA's PHY Layer Compliance Test Specification (CTS), Link Layer CTS, and EDID CTS.

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**6000 Series First to
Achieve
DisplayPort® 1 ...**

The QPHY-DisplayPort software option provides an automated test environment for running all of the normative real-time oscilloscope tests for sources in accordance with Version 1.4a of the Video Electronics Standards Association (VESA) DisplayPort PHY Compliance Test Specification, and with

Read Free Vesa
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Compliance Test
Version 1.0a of the
VESA DisplayPort Alt
mode on USB Type-C
Compliance Test
Specification.

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