

DTCP Volume 1
Supplement D
DTCP use of IEEE1394 Similar Transports
(Informational Version)

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Revision 1.1

June 15, 2007

Preface

Notice

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Implementation of this specification requires a license from the Digital Transmission Licensing Administrator.

Contact Information

Feedback on this specification should be addressed to dtla-comment@dtcp.com.

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The URL for the Digital Transmission Licensing Administrator web site is: <http://www.dtcp.com>.

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Volume 1 Supplement D DTCP use of IEEE1394 Similar Transports

V1SD.1 Introduction

This supplement describes adaptation of DTCP onto the links similar to IEEE1394. All aspects of IEEE 1394 DTCP functionally are preserved and this supplement only describes additional remarks and information for adapting DTCP to each interfaces.

V1SD.2 OP i.LINK¹

V1SD.2.1 Related Documents

This specification shall be used in conjunction with the following publications. When the publications are superseded by an approved revision, the revision shall apply.

- Digital Transmission Content Protection Specification Volume 1 and Volume 2
- Sony Corporation & Sharp Corporation, OP i.LINK Specification Version 1.0, March 28, 2001

V1SD.2.2 Adapting DTCP to OP i.LINK

There is no additional remark or information for adapting DTCP to OP i.LINK.

V1SD.3 IDB-1394

V1SD.3.1 Related Documents

This specification shall be used in conjunction with the following publications. When the publications are superseded by an approved revision, the revision shall apply.

- Digital Transmission Content Protection Specification Volume 1 and Volume 2
- TA Document 2001018, 1394 Automotive Specification (IDB-1394) 1.0 March 18, 2003.

V1SD.3.2 Adapting DTCP to IDB-1394

There is no additional remark or information for adapting DTCP to IDB-1394.

¹ The URL for the OP i.LINK web site is: <http://www.opilink.org/>.