

# Approvals for Persistent Storage and Digital Output Reprotection Technology

**1. DTLA has granted approval to the following technologies for the persistent protected storage of content that has been delivered using DTCP, pursuant to Appendix B, Part 1, Section 2.2.1 of the Adopter Agreement:**

1.1 D-VHS, licensed by Victor Company of Japan (JVC).

1.2 Content Protection for Recordable Media (CPRM), licensed by the 4C Entity, LLC.

1.3 CPS for BD-RE, licensed by Panasonic Corporation, Koninklijke Philips Electronics, N.V. and Sony Corporation.

1.4 Vidi Content Protection System (“VCPS” or “Vidi”), licensed by Koninklijke Philips Electronics, N.V.

1.5 MG-R (SVR) for Hi-MD, licensed by Sony Corporation.

1.6 MG-R (SVR) for MemoryStick Pro, licensed by Sony Corporation.

1.7 Windows Media DRM 10 and future versions, licensed by Microsoft Corporation (*provisionally approved*).

**2 DTLA has granted approval to the following technology as a protected digital output, pursuant to Appendix B, Part 1, Section 4.4.4 of the Adopter Agreement:**

2.1 High-bandwidth Digital Content Protection (HDCP), licensed by the Digital Content Protection, LLC.

2.2 Windows Media DRM 10 and future versions, licensed by Microsoft Corporation (*provisionally approved*).