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HDMI Technology – The De-Facto Connectivity Standard

The HDMI Specification transmits uncompressed HD and 4K video, multi-channel surround audio, and advanced control data to provide crystal-clear digital quality over a single cable. Almost 6 Billion HDMI products have shipped worldwide, and more than 1,600 of the world's largest consumer electronics, PC and mobile device manufacturers include HDMI connectivity in their products.

HDMI technology has extended beyond consumer electronics into an increasingly wide array of devices, applications, and industries, including mobile phones, tablets, automobiles and commercial applications such digital signage and airport installations.

Comprised of Hitachi Maxell, Ltd; Koninklijke Philips Electronics N.V.; Lattice Semiconductor; Panasonic Corporation; Sony Corporation; Technicolor S.A. and Toshiba Corporation., the High-Definition Multimedia Interface (HDMI) Founders have joined together to define a next-generation digital interface specification for consumer electronics products. The HDMI Specification is also supported by major motion picture studios, as well as satellite and cable companies.

HDMI Licensing, LLC is the licensing agent responsible for administering the licensing of the HDMI Specification, promoting HDMI technology and providing education on the benefits of the HDMI interface to retailers and consumers. For more information visit: www.hdmi.org