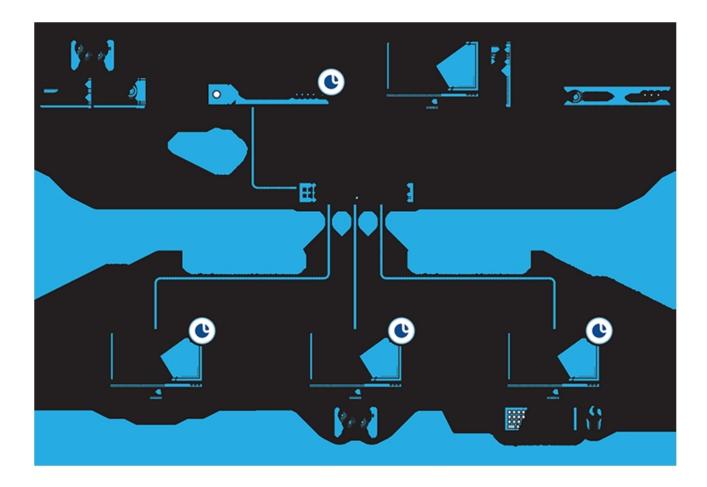
CEDIA tackles a cable considered the global standard for transmitting UHD video and audio in "HDBaseT for 4K & 8K Video," white paper aligning with the CEDIA mission to serve as the primary source for installation standards and guidelines.



"We examine the topic of HDBaseT to provide more clarity for integrators on a highly complex technology that is seeing increased adoption and a growing slate of use scenarios," the organisation says. "HDBaseT has been on the market for over a decade and systems are emerging every day that deliver better sound and picture, demanding this top-level pipeline. The goal of the white paper is to foster a broader perspective of the technology's full scope of application, so members can be prepared for what's next."

The white paper starts with the development and specifications of HDBaseT, before moving to its ongoing evolution. It also covers a host of angles, including bandwidth challenges,

## **CEDIA Looks into HDBaseT**

Written by Frederick Douglas 31. 03. 2020

compression, compatibility, Power-over-HDBaseT (PoH) approaches and system design and includes details running the gamut from the highly-technical to the practical after tapping into heavily-vetted source materials.

CEDIA members have complimentary access to the white paper.

Go CEDIA: HDBaseT for 4K & 8K Video