HDBaseT-IP: THINK OUTSIDE THE ROOM

Open your mind. There are no walls, no boundaries in this new HDBaseT world. Think about the possibilities, the opportunities, the benefits. Think what you can do, where you can go when HDBaseT is unbounded.

Let us introduce you to HDBaseT-IP.

No need to reinvent the wheel, to throw away existing installations, to go elsewhere when you can bank on the performance and reliability that you have grown accustomed to. All you need to do is think outside the room, beyond the walls of the traditional HDBaseT installation. Because that's what HDBaseT-IP allows you to do. It is an extension of the existing HDBaseT standard, created by adding support for a new physical layer (PHY) which is based on Ethernet and IP.

Why HDBaseT-IP?

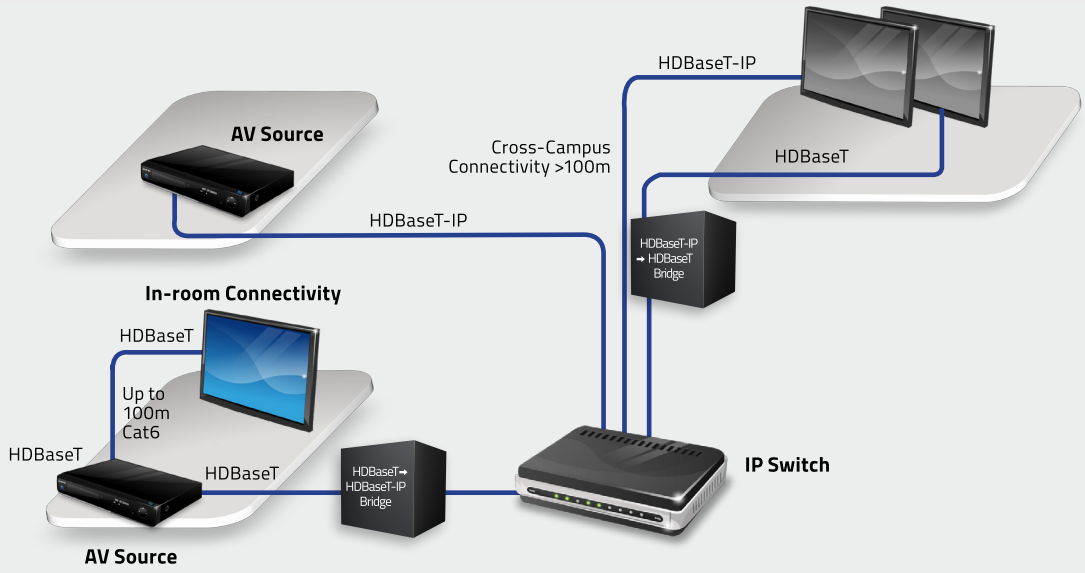
With HDBaseT-IP, we can easily and seamlessly extend HDBaseT from in-room to cross-campus applications. It also means that we can leverage existing pro-AV installations and interfaces to achieve cross-floor and cross-building AV sessions. It is about making life easier for you.

The benefits are clear:

- Standard IP switches, for ease of use and cross-sector installations
- Common management and control mechanisms, for end-to-end system optimization
- Interoperability across the different HDBaseT flavors
- Continued robustness, quality of service and performance
- Unprecedented modularity and breadth of scope (supporting 10G, 5G, 2.5G, and even a 1G Ethernet PHY)

HDBaseT-IP combines a variety of video delivery domains (from uncompressed through visually lossless to deeply compressed) into a single domain with seamless interoperability.

HDBaseT-IP continues the legacy of HDBaseT, simplifying connectivity in an HDBaseT world.



Set your AV Free with HDBaseT

HDBT™