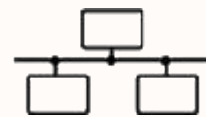


Simplifying the World of Virtual Reality with HDBaseT

Ariel Sobelman, President, HDBaseT Alliance

What is HDBaseT Technology?



HDMI



S/PDIF
OPTICAL AUDIO



RCA
AUDIO



RS 232
485



CHDBT™

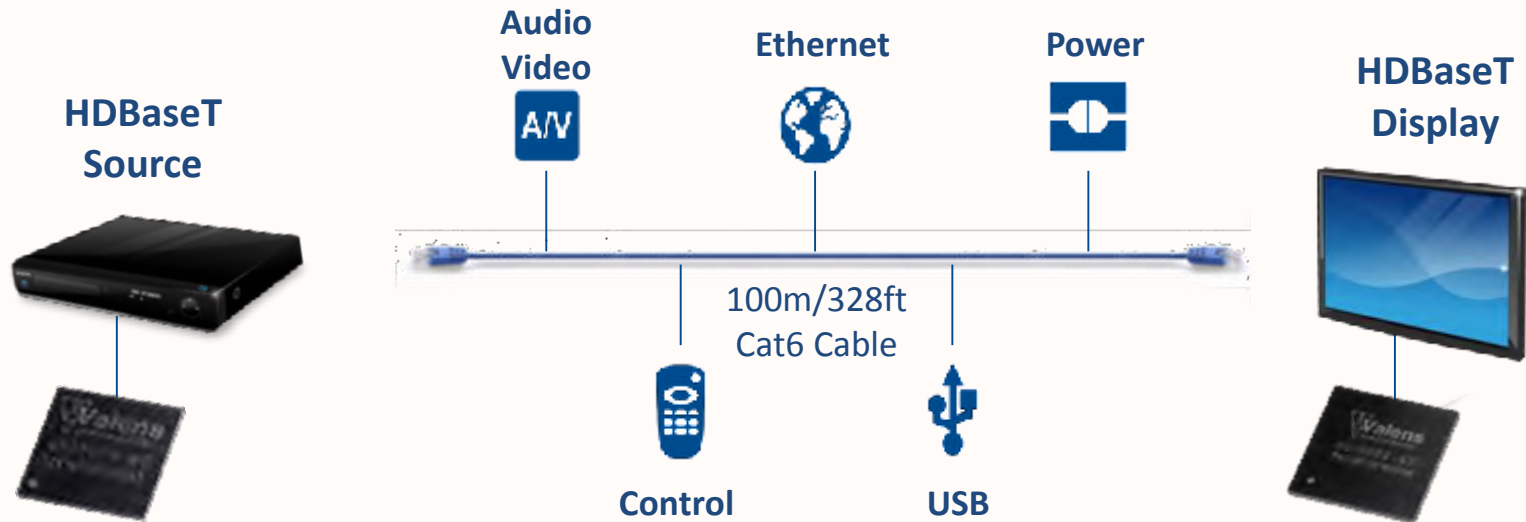


The Ultimate Standard of **Digital Connectivity**



Over a **Single Cable**

HDBaseT: 5Play Convergence on a Single Cable



HDBaseT Took Over the Pro-AV Market

Integra.

Pioneer

ONKYO



Receivers



Switches

Extron

CRESTRON

AMX



Projectors



Displays



Panasonic

SANYO

NEC

PRIMEVIEW

DEJ

ORION

dii

PHILIPS

Logos for other display manufacturers.

HITACHI

Panasonic

EPSON

CHRISTIE

SONY

NEC

BARCO

HDBT™



A New
Reality
for
Virtual
Reality



The Cable Revolution



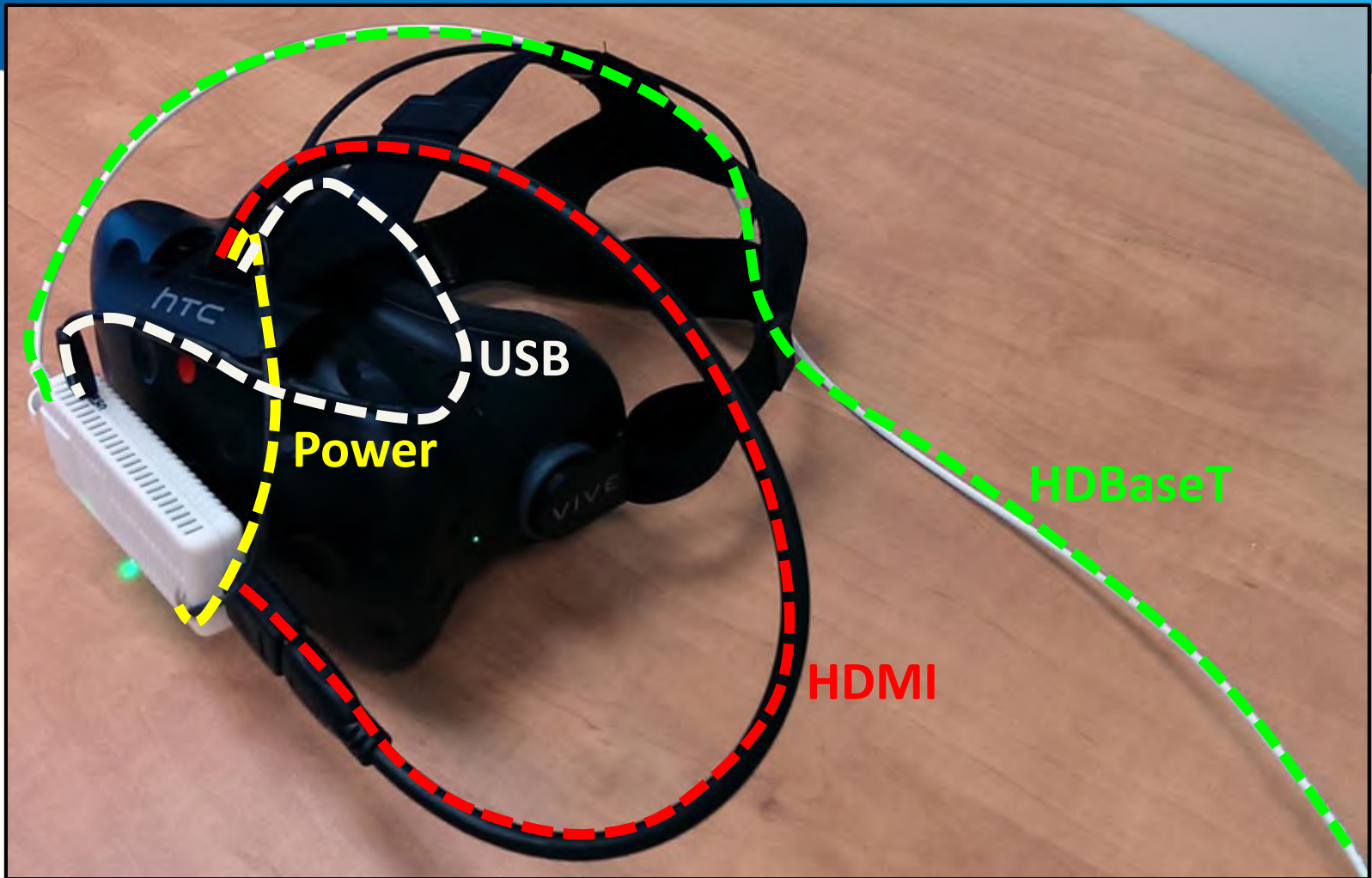
3 Cables: HDMI + USB + Power

HDBaseT: SINGLE 4-pair Cat6 UTP cable, 3mm diameter, 10m length

Headset Setup



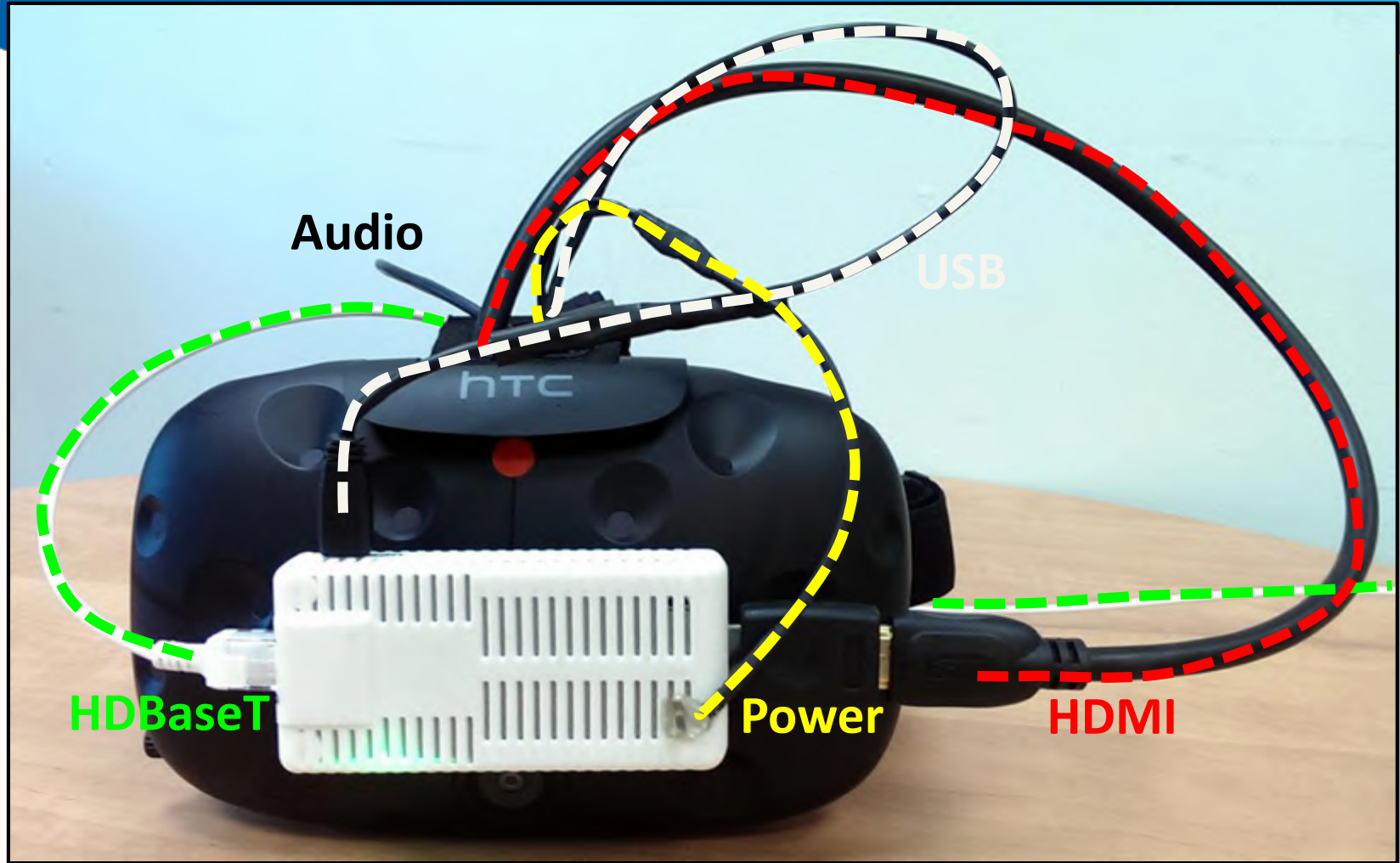
Headset Setup



Front Side



Front Side



Back Side

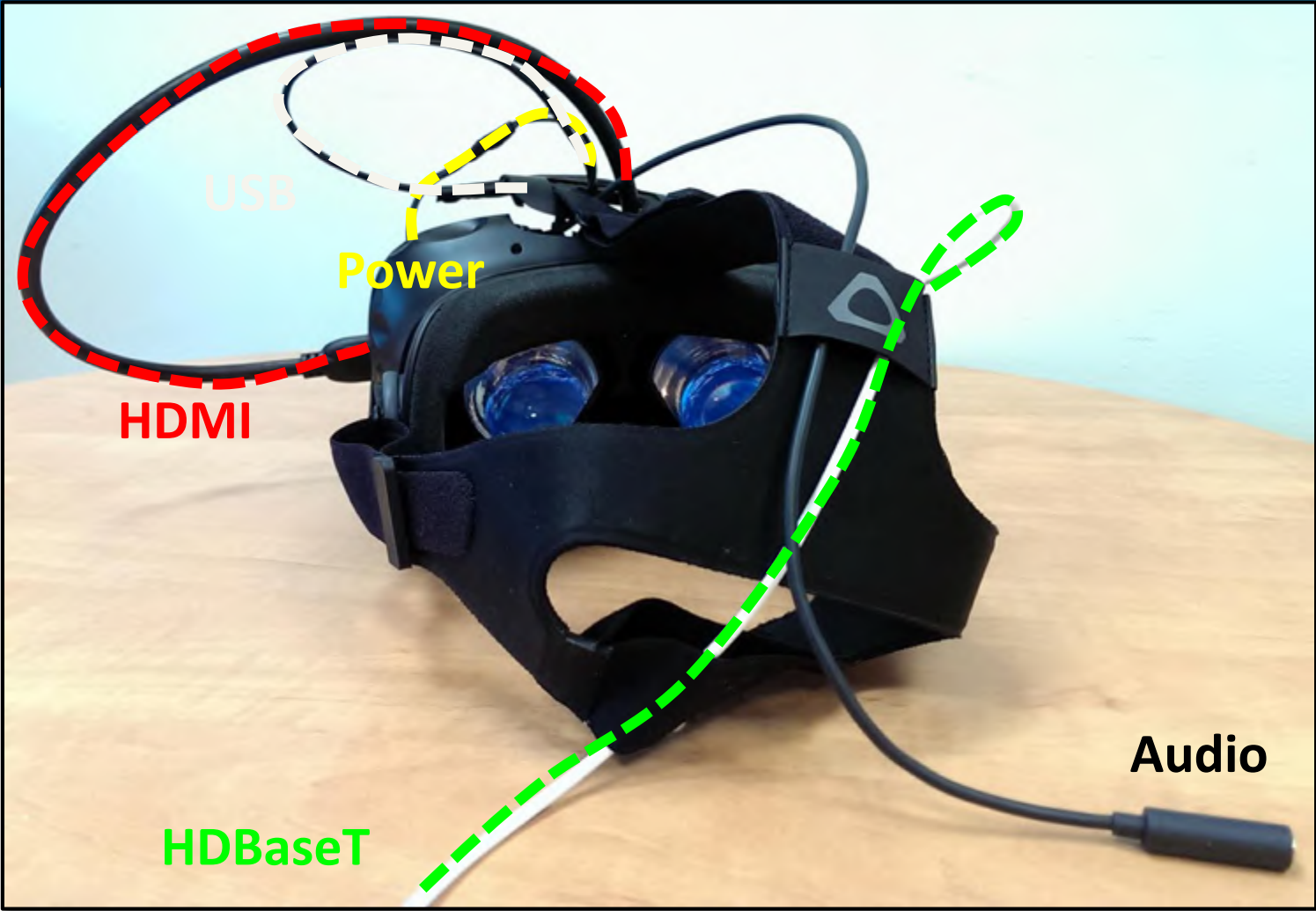


Audio



HDBaseT: No Belt Clip – HDBaseT directly from Headset

Back Side



HDBaseT: No Belt Clip – HDBaseT directly from Headset

The Alliance Community

The HDBaseT Alliance

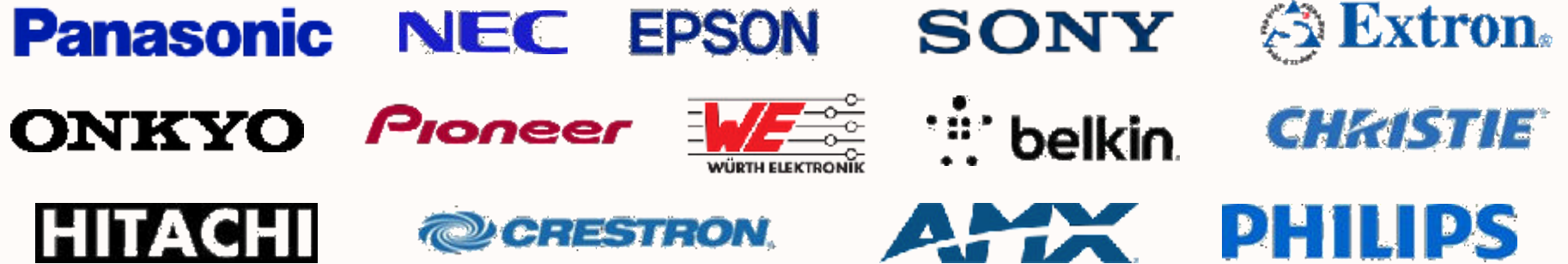


5 Board Members
16 Contributors
170+ Members

HDBaseT Alliance Goal

To **standardize & promote HDBaseT technology** as the **global standard** for the transmission of **uncompressed ultra-HD** multimedia content for professional AV, automotive, industrial and consumer applications

HDBaseT is Everywhere



AND THE EMMY GOES TO...



Winner of a 67th Annual
Technology & Engineering
Emmy[®] Award



HDBaseT Worlds



HDBaseT & Virtual Reality

- Forecast of over \$3-5Bn VR hardware market by 2020
 - **HDBaseT** brings considerable benefits:
 - Single cable to transmit HDMI (audio & video), USB & power
 - Much lighter & manageable
 - Longer distances, more flexibility, enhanced user experience
 - Uncompressed transmission for a near-zero latency experience
-

We Live
in an
HDBaseT
World



Thank You

