

| Webinar Name                                                                                        | Webinar Description                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| <a href="#">NBASE-T #TeamSport Moves the Industry</a>                                               | <p>According to veteran industry analyst, Tam Dell'Oro, "NBASE-T technology is significantly impacting the market with the biggest transition we've seen in campus switching since 2000." Hear stories of Ethernet successes and failures and a tribute to the engineers, scientists and companies that helped make NBASE-T technology such a rapid success.</p>                                                                                                           |
| <a href="#">Ensuring Infrastructure Readiness Across Smart Building Technologies (AEM)</a>          | <p>Enterprises are fast embracing the Smart Building in an effort to realize cost savings in utilities, and greener footprints. Learn how the proliferation of IoT connected devices is impacting the network infrastructure and why the importance of validating PoE is greater than ever.</p>                                                                                                                                                                            |
| <a href="#">NXP Leverage of NBASE-T Technology</a>                                                  | <p>From sub-1W single core devices to 16-core power houses, NXP takes advantage of NBASE-T enabling ease-of-upgrade, future proofing, and ease of management. Hear how NXP markets and applications are leveraging NBASE-T technology and the market growth of 2.5G Ethernet.</p>                                                                                                                                                                                          |
| <a href="#">NETGEAR Using Multi-Gig NBASE-T to Unleash Your Network! (Netgear)</a>                  | <p>Whether you are a business owner, or running a LAN gaming party, enabling the best speed is critical. Learn how NBASE-T multi-gig is enabling growth in two major markets: small business and LAN gaming.</p>                                                                                                                                                                                                                                                           |
| <a href="#">2.5GBASE-T: What's Next for Client Ethernet (Intel)</a>                                 | <p>As data and video bandwidth accelerate across the client PC ecosystem, and wireless and internet infrastructure capabilities continue their relentless growth, Intel believes 2.5GBASE-T Ethernet is poised to be the next step in client wired network connectivity. Hear Intel's role in helping develop 2.5G technology and the role it will play in desktops, notebooks, and consumer infrastructure products.</p>                                                  |
| <a href="#">Cloud Managed NBASE-T (Cisco Meraki)</a>                                                | <p>Simplicity of deployment for wireless access points is at the heart of NBASE-T technology. Simplicity is also a core value for Cisco Meraki, which is just one of the many reasons the company works so well with NBASE-T. Learn how NBASE-T unlocks the value of the newest wireless APs and works hand in hand with cloud-managed IT to support customers.</p>                                                                                                        |
| <a href="#">The Path to NBASE-T: Past, Present and Future (CME Consulting)</a>                      | <p>NBASE-T technology is poised to replace 1000BASE-T as the workhorse for enterprise ethernet deployment, in addition to enabling a variety of new applications. Learn how NBASE-T leveraged lessons learned from 10GBASE-T, resulting in a quick path to a standard and how the lessons from NBASE-T continue to impact wired ethernet standards currently in development.</p>                                                                                           |
| <a href="#">Campus Network Market Update from Dell'Oro Group</a>                                    | <p>NBASE-T and the growth of the wireless network is expanding the Campus network. With the new generation of 802.11ax access points supporting NBASE-T ports, this trend will only accelerate. Hear from multiple Dell'Oro Group industry analysts on their forecasts and the trends they see in the expanding NBASE-T market.</p>                                                                                                                                        |
| <a href="#">New Standardized Cabling Options for NBASE-T Devices (Panduit)</a>                      | <p>New structured cabling standards have added deployment options that will make a huge difference for users of NBASE-T devices. Learn how the new options for connecting devices to the network provide more flexibility, enabling users to overcome common deployment challenges.</p>                                                                                                                                                                                    |
| <a href="#">Structured Cabling: The Foundation of NBASE-T (BSRIA)</a>                               | <p>NBASE-T leverages the Cat5e and Cat6 outlets that make up more than 90% of today's 1.6 billion BASE-T outlets. But what does the market look like moving forward? Hear from BSRIA's leading industry analyst on long term trends in structured cabling and the role for NBASE-T technology in the next 5 years.</p>                                                                                                                                                     |
| <a href="#">NBASE-T Structured Cabling Field Certification (Fluke Networks)</a>                     | <p>NBASE-T technology enables network evolution with up to 10x faster speed without re-cabling. Learn what's involved in testing your cables for NBASE-T before, or after deployment, cable certifications and how to understand testing reports.</p>                                                                                                                                                                                                                      |
| <a href="#">Future Ready Design with NBASE-T Technology (CommScope)</a>                             | <p>Today's workplace technology needs are evolving at a rapid pace, and this directly impacts how enterprise networks are being designed and implemented. Learn how cabling guidelines and standards around NBASE-T and 4PPoE can provide the best long-term value to new business installations.</p>                                                                                                                                                                      |
| <a href="#">Testing &amp; Interoperability: How the UNH-IOL continues to Impact NBASE-T Success</a> | <p>The NBASE-T Alliance is proud that 2.5G/5G technology went from initial IEEE 802.3 discussions to the approval of IEEE 802.3bz in less than two years. Learn how the UNH-IOL helped with this success by hosting industry plug-fests and providing electrical conformance testing to help validate the NBASE-T value proposition.</p>                                                                                                                                   |
| <a href="#">NBASE-T &amp; Machine Vision with Pleora Technologies</a>                               | <p>Machine vision is a major emerging technology. These systems use uncompressed streaming vision to enable automated processing and analysis for applications quality inspection, security and defense, and medical imaging applications. The bandwidth and cabling benefits of NBASE-T are a key element to deliver these applications. NBASE-T is a key factor enabling the machine vision industry to address the needs of this exponentially fast-growing market.</p> |
| <a href="#">Growth of NBASE-T: Market Trends &amp; Forecasts from 650 Group</a>                     | <p>In less than four years, NBASE-T looks set to succeed 1000BASE-T as the default Ethernet according to industry analyst Alan Weckel. Hear about his campus market overview and trends, BASE-T marketing adoption data, and his industry predictions for long-term growth of NBASE-T.</p>                                                                                                                                                                                 |