

The History of BASE-T Ethernet





LOOOBASE-T1

The increased throughput in single twisted pair, Ethernet is being used in more applications in the in-car wired network, replacing older architectures such as CAN and MOST

2016

speeds and can of 30 meters

2.5/5GBASE-T

2016

Breaking the 10x speed increase mold, 2.5/5GBASE-T is the more efficient use case for applications that don't need the 10GBASE-T bandwidth. Most notably wireless access points in the last decade have broken the gigabit barrier, so using a 1000BASE-T backbone was creating a bottleneck