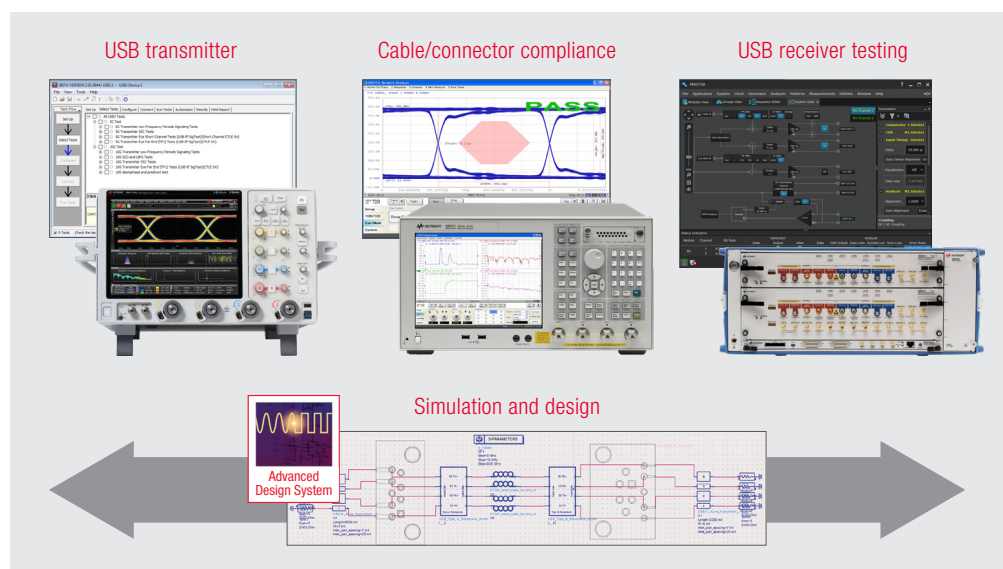
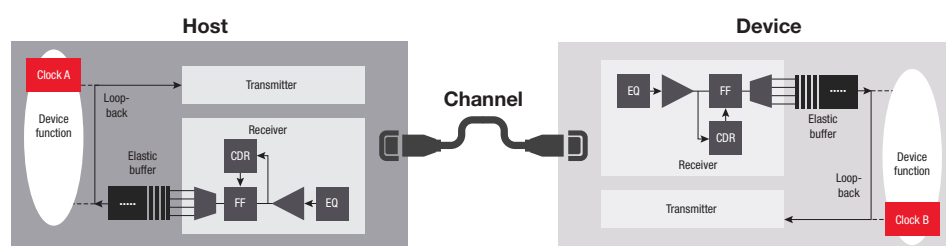


Type-C™ Solution

Create a Faster Path to Done

Keysight's Type-C solution set—software, instruments and fixtures—is ready for complete testing of the standards converging on this universal interface. Whether you're focused on design or validation, our solution will accelerate you from debug to characterization to compliance to done.



Type-C power delivery USB power delivery over the type-C connector?
Let Keysight show you a complete solution covering power supplies, SW, fixtures and hardware.

Type-C alternate mode Test solution and industry expertise for all standard compliance requirements converging on this interface.

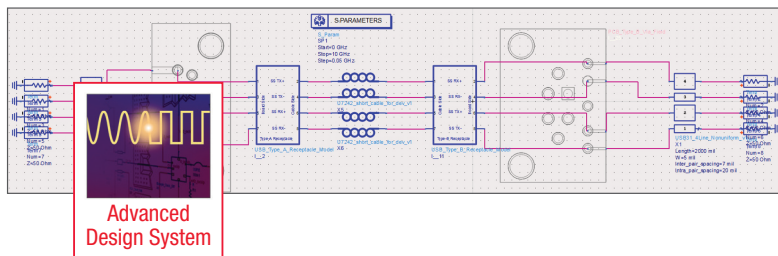


Simulation

Accelerate your design with EEsof software

- Utilize the industry's most complete set of simulation tools and model libraries
- Get the most complete data-link analysis for USB and other standards with Advanced Design System (ADS) software
- Improve simulation/measurement correlation with the W2353 USB Compliance Test Bench

www.keysight.com/find/eesof-usb-ctb

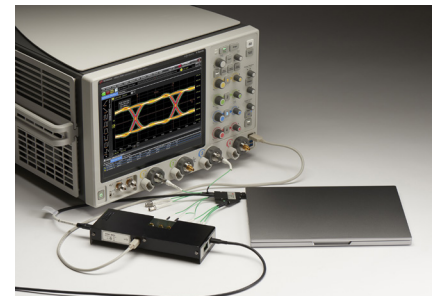


Transmitter and power delivery

Achieve clarity faster with Infiniium oscilloscopes

- Ensure timely validation and debug when testing multiple high-speed serial lanes at 12.5 Gb/s with the industry's longest 160-bit hardware serial trigger and world's fastest 20 GSa/s digital channels
- Accelerate understanding of signal performance with the broadest range of software solutions, from fundamental analysis to debug and compliance

www.keysight.com/find/v-series

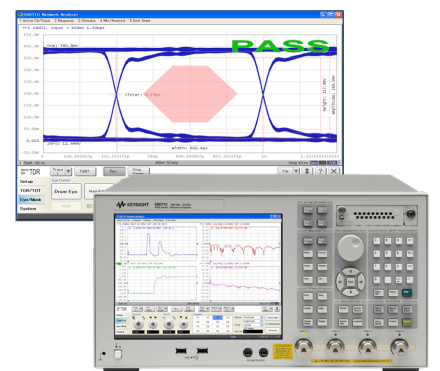


Cable/connector

Solve your cable and connector test challenges with ENA-TDR enhanced time-domain analysis

- Address the signal integrity interconnects that drastically affect system performance as bit rates increase
- Accelerate interconnect testing and fully characterize differential high-speed digital devices with a single test system

www.keysight.com/find/ena-tdr

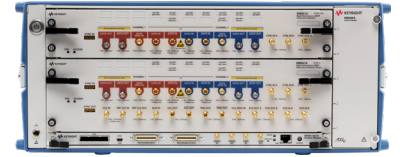


Receiver

Take control of your next design with the M8020 J-BERT

- Streamline your test setup with today's highest level of integration in our high-performance BERT
- Ensure accurate and repeatable measurements with automated calibration of signal conditions
- Perform physical layer characterization, validation and compliance testing for USB 3.0/3.1 and DisplayPort

www.keysight.com/find/jbert



Power delivery

Characterize Type-C power delivery with DC sources and loads

Satisfy stringent requirements for slew rate, transient response and power in USB PD 2.0 validation testing

www.keysight.com/find/N6786A



Find solutions for all your USB, Type-C and Power Delivery needs at:

www.keysight.com/find/typec

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