



About the UWB Generator 320

The Ellisys UWB Generator 320 helps verify product and component reliability by generating reproducible traffic, timing and error scenarios. Containing a specialized processor designed specifically for WiMedia™ Ultrawideband (UWB) and Certified Wireless USB protocols, it produces sequences of arbitrary frames with programmable inter-frame delay, and can then wait for any kind of response frame or event. The processor's instruction set enables developers to emulate Wireless USB hosts and devices as well as various WiMedia-based devices. Integrated with Ellisys' leading Ultrawideband and Certified Wireless USB protocol analysis software, users can reproduce previously-recorded scenarios, or modify them for testing corner cases and recovery mechanisms.

About Ellisys

Ellisys is a Test & Measurement company committed to the design and timely introduction of advanced protocol analysis solutions for USB devices, Certified Wireless USB and Ultrawideband. Developers have been using Ellisys' USB products and solutions for more than five years with great success. With the consumer electronics market moving toward wireless technology Ellisys proves once again its commitment to the developers' community. By providing WiMedia and Certified Wireless USB early adopters with the right tools at the right time Ellisys enables these promising markets to grow in a secure and confident manner, and ensures a rapid and wide acceptance of these technologies. For more information, please visit www.ellisys.com.

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