



Application Note

Adapter Enables USB Access to the Signal Forge 800

Applicable Product

Model
SF800E
SF800

Description

The Signal Forge 800 (SF800) Signal Generator incorporates a standard serial port which is used to connect the SF800 to a PC or other terminal device and access the embedded Wave Manager software. Users who prefer to connect to the SF800 through a USB port may do so using an RS-232 to USB adapter.

Signal Forge has tested the Keyspan model 19HS inline serial port to USB adapter. The Keyspan's DB9 connector attaches directly to the serial port on the SF800, eliminating the need for a serial cable.

The Keyspan adapter may be purchased online directly from the Keyspan web site:
<http://www.keyspan.com/products/usb/USA19HS>

Keyspan USB Serial Adapter Features

- Provides one RS-232 male DB9 port for direct connection to serial devices
- Plugs into a USB port on a Windows or Macintosh
- Supports data rates up to 230 Kbps
- Draws its power from the USB connection -- a power adapter is not required
- Microsoft WHQL certified

