

Specifications

- **Connectors:**
Digital I/O port
USB Standard-A port
USB Standard-B port
USB Standard-B port for analysis PC
- **LED Indicators:**
Test, Activity and Power
- **Power:**
Powered by USB
- **Dimensions:**
4.53" X 2.6" X 1.54"
115mm X 66mm X 39mm
- **Weight:**
6.9 ounces (196g)
- **Supported Protocol and Classes:**

Bluetooth HCI
Wireless USB Protocol
Async PPP, including IP, VJU, and VJC
HID Mouse and Keyboard
Health Device Profile (HDP)
IEEE P11073-20601
SCSI Primary Commands
Picture Transfer Protocol (PTP)
Media Transfer Protocol (MTP)
On-The-Go
Image
Audio
Video
Communication & CDC Control
Human Interface Device (HID)
Printer
Mass Storage
USB Hub
CDC Data
Chip/Smart Card
Content-Security
Personal Healthcare (PHDC)
Diagnostic Device
Wireless Controller
Device Firmware Upgrade
IRDA Bridge Devices
Test & Measurement Device
Rockwell Automation USBCIP

The ComProbe USB Hardware Interface

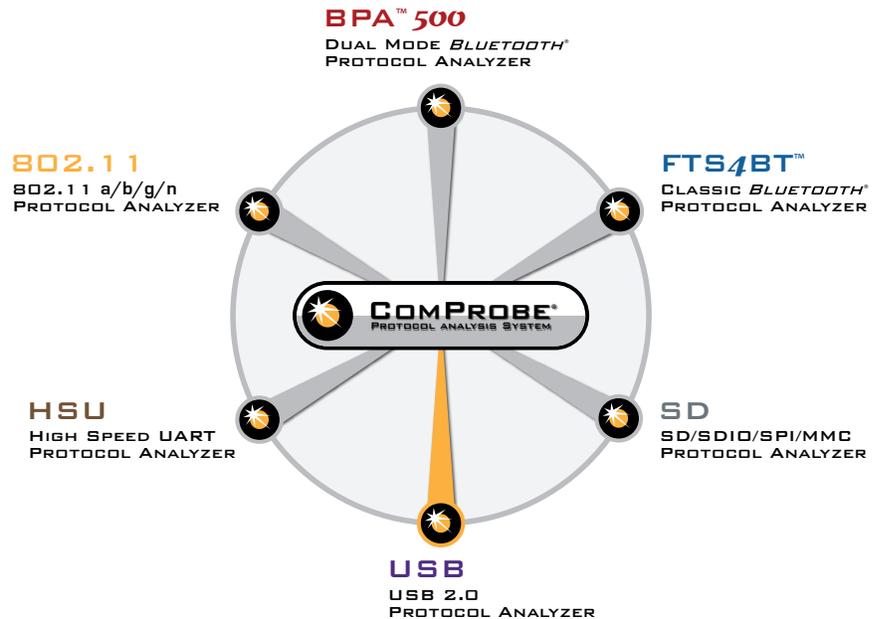
The ComProbe USB Protocol Analyzer includes the portable and robust USB hardware interface, which supports connectivity to USB 1.0, 1.1 and 2.0-equipped devices.



The USB interface is one member of an extensive arsenal of technology-specific hardware interfaces, all functioning with the powerful ComProbe software. This modular approach allows greater flexibility in protocol analysis and debugging, and provides comprehensive coexistence views over virtually any combination of protocols.

Minimum PC Requirements

- Pentium PC 1Ghz or faster
- Windows XP (32-bit) or Windows 7 (32-bit or 64-bit)
- 1GB of RAM
- 50MB free disk space
- USB 2.0 port (for ComProbe USB hardware interface)



The ComProbe Modular Approach

ComProbe software is at the core of Frontline protocol analysis, allowing technology-specific hardware interfaces to work individually or in combination with other hardware interfaces. This modular approach gives the developer or analyst the widest possible range of scenarios for debugging complex communications.

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