



Model# PSA1uB1E-E

Enhance USB devices by the addition of Ethernet

USB Client supports most Mobile Computers

No Separate Power Supply Required

10/100 Mbps Ethernet

Preferred Solution for high-speed Applications

Micro USB to Ethernet Adapter One Piece, Enterprise Rugged

Micro-B USB connector wired as OTG Host to fit dozens of popular handhelds & tablets.

Enables high-speed network access for Windows and Android devices alike.

Designed for the Latest Devices

As devices continue to get thinner and lighter, space for I/O interfaces such as USB and Ethernet ports comes at a premium, requiring more functionality from smaller connections.

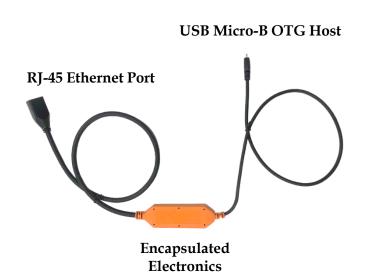
Portsmith has responded to this challenge with our *PSA1uB1E-E*, a field-rugged fully encapsulated USB to Ethernet Adapter which easily enables devices with a Micro-B USB port with direct wired Ethernet connectivity.

Portable High-Speed Networking

Powered solely through the USB port of the computing device, the *PSA1uB1E-E* is perfectly designed to go where the workforce goes. Whether in the warehouse, remote office, field research facility or oil rig, this unique adapter is an invaluable high-speed link to the secure wired network.

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Samsung Galaxy Tab Pro 8.4



Ethernet Port

- 10/100 Mbps Ethernet
- RJ-45 Connection

USB Port

- Micro-B wired OTG Host
- 100mA Power Draw

Environmental

- Temp 0 50 C°
- Humidity 90% Noncondensing

Package Contents:

- (1) PSA1uB1E-E Adapter
- Warranty and Information Card

Regulatory and Certifications

FCC Class B, ICES-003 CE Mark, RoHS

Software Information

- Requires software driver for operation with Android and Windows operating systems.
- For other devices, refer to Portsmith.com or contact Portsmith Technical Support.
- See <u>www.portsmith.com</u> for more information about compatible devices and software.

Compatibility and Configuration

- The USB Cable required to connect a specific Mobile Terminal or Mobile Computer to the PSA1uB1E-E may vary.
- Supported device configurations can be viewed at <u>Portsmith.com</u> and are updated as products are validated.

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