New Product Announcement!

here for

lata sheet

USB Smart Power Sensor

PWR-8GHS+

Installation CD with

Software included

CASE STYLE: JL1504

Pricing: \$869.00 (QTY 1-4)

50 Ω -30 dBm to +20 dBm, 1 MHz to 8000 MHz

The Big Deal

- Low cost
- USB HID device compatible with 32/64 Bit operating systems
- Includes "Measurement Application" GUI (Graphical User Interface) software with an API-DLL com object
- High speed measurement capability

Product Overview

The Mini-Circuits PWR-8GHS+ Smart Power Sensor is a pocket-sized, 4.89" x 1.74" x 0.95", precision test USB HID device (no driver installation required) that turns a Windows® or Linux® PC into a power meter. Each unit is shipped with our N-to-SMA adapter and a quick-locking USB cable for reliable connectivity. Native software and detailed user guides are provided on the included CD, or can be downloaded from minicircuits.com anywhere an internet connection is available, providing a full range of data analysis options.

Key Features

| Feature | Advantages |
|---|---|
| USB HID (Human Interface Device) | Plug-and-Play (no need to install driver for the device). |
| GUI Measurement Application Software built-in | Enables the user to perform measurements on RF components such as Couplers, Filters, Amplifiers etc. and displays numerical data and graphs . |
| 32/64 Bit operating systems | Compatible with Windows [®] and Linux [®] operating systems. |
| No calibration required before taking measurement | The PWR-8GHS+ does not require any reference signal for calibration. |



For detailed performance specs & shopping online see web site

ISO 9001 ISO 14001 AS 9100 CEHTIFIED P.O. Box 350166, Brooklyn, New York 11235-0003 (718) 934-4500 Fax (718) 332-4661 The Design Engineers Search Engine Provides ACTUAL Data Instantly at minicipality.com

IF/RF MICROWAVE COMPONENTS Notes: 1. Performance and quality attributes and conditions not expressly stated in this specification sheet are intended to be excluded and do not form a part of this specification sheet. 2. Electrical specifications and performance data contained herein are based on Mini-Circuit's applicable established test performance criteria and measurement instructions. 3. The parts covered by this specification sheet are subject to Mini-Circuit's applicable established test performance of this part are entitled to the rights and benefits contained therein. For a full statement of the Standard Terms and the exclusive rights and mendies thereunder, please visit Mini-Circuit's website at www.minicircuits.com/MCLStore/terms.jsp.