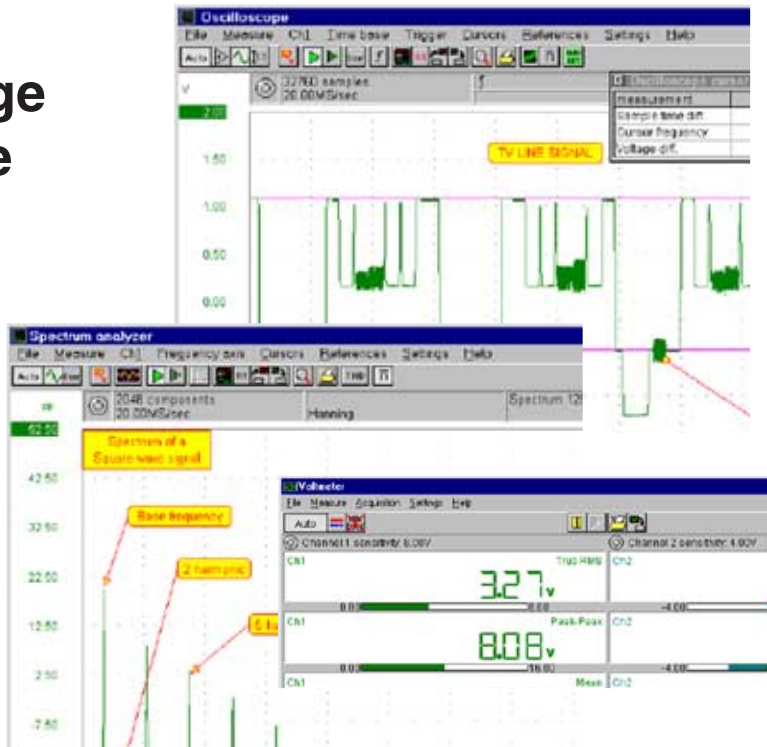


- Digital Storage Oscilloscope
- Spectrum Analyzer
- Voltmeter
- Transient Recorder



Team Marketing introduces the Handyprobe model HP2. It is the first 20 MHz measuring instrument connected to a PC that does not require an external power supply.

The Handyprobe HP2 is connected to the parallel printer port of the computer. The eight bit resolution, maximum sampling speed of 20 MHz, maximum record-length of 32K/64K samples and input range of 0.5 volt full scale to 400 volt full scale enables you to use the Handyprobe HP2 for all your measuring tasks.

The versatile software that is delivered with the Handyprobe HP2 turns your PC into a storage oscilloscope, a spectrum analyzer, a voltmeter and a transient recorder.



SPECIFICATIONS

TEAM
SOLUTIONS, INC

Established in 1999, TEAM's mission is to provide its customers with state-of-the-art, PC-Based, Test & Measurement instrumentation. TEAM's products are offered in ISA, PCI, External (Parallel/USB driven), Compact PCI and PXI configuration.

HARDWARE

Input channels	1 analog
A/D converter	
Resolution	8 bits = 0.39%
Effective data throughput	1MS/Sec, 5MS/Sec, 2MS/Sec
Conversion time	50 nSec
Analog Input	
Sensitivity	0.5 volt .. 400 volt full scale
Maximum Voltage	500 volt
Impedance	1 M Ω / 30 pF
Coupling	AC/DC
Accurace	1% \pm 1 LSB
Bandwidth	DC to 2 MHz
Trigger System	Digital, 2 levels
Level Adjustment	0 - 100% of full scale
Resolution	0.39% (8 bits)
Pre trigger	0 - 32768 samples (0 - 100%)
Post trigger	0 - 32768 samples (0 - 100%)
Maximum Sample Rate	1 MHz, 5 MHz or 20 MHz
Memory	64K Word
I/O address	LPT 1, 2, 3
Power from	LPT
Dimensions	
Height	22 mm (0.8")
Length	125 mm (4.9")
Width	43 mm (1.7")
Cord length	1.8 m (70")
Weight	260 gram (9.2 ounce)
Minimum PC requirements	
Processor	486DX2-66 DOS software requires 286 or higher real Mode software on request
RAM	8 MByte
Harddisk space	4 MByte
Operating system	Windows 3.xx, Windows 9x, Windows NT DOS software requires DOS 3.3 or highr
Floppy drive	3.5"

Our Product Line Includes:

- Up to 18 slots, Industrial PC & Compact PCI/PXI enclosures
- Programmable Power Supplies
- Switching, Scanning & Multiplexing (DC to 20GHz)
- 5.5 & 6.5 digit DMMs
- 100MHz Digital Storage Oscilloscope
- 100MHz Spectrum Analyzer
- 50 & 100 MS/Sec. Arbitrary Waveform Generator
- 10KHz to 100MHz Signal Source
- 200 MHz, 16 Channels, Logic Analyzer
- 50 MHz, Dynamic Digital I/O
- Prototypes & many more..

For additional information call us at:

949.598.0662

or visit us on line at:

www.team-solutions.com