MICROTEx ANSI TYPE 2

“FAST READER”

The Microtex Electronics ANSI Type 2 and OPTOCOM “Fast Reader” is the ideal solution for reading electric utility meters with PC laptops and portable handhelds made by ITRON, DAP Technologies, PSION, RADIX, and Corvallis. This probe features full ANSI C12.18 compliance and also adds GE OPTOCOM protocol Support. The zero-power interface derives power completely from the computer’s host port interface. This product features an indestructible head, and tough Superflex Hytrel™ coiled cord connections to laptop or handheld terminals. This unit supports the bi-directional IR interface for terminal speeds up to 57,600 bits per second in ANSI mode and 19,200 in OPTOCOM mode.

READS these Meters:

- ABB – All Alpha, Alpha+, A3, ION-8400, ION-8500 compatible, 2430, 2550, 2560, Alpha D, Alpha T, ALT, ALR-AL
- APTECH/Robitinton – LPR1, LPR2, LPR3, SR500, TR403, TR804
- Ametek/Scientific Columbus – JEM-1, JEM-2, JEM-3, JEM-10, JEMSTAR
- GE – DR87, T80, T90, T91, TM80, TM81, TM91, TRM60, TMR90, TMR900, KCR901, KTC901, KM901, M90-AE, PHASE3, KV, GE-KV2
- Landis & Gyr – DX, DXR, DC, DD, DCR, GD100, DT, DQ100, CTR102, CTR101, DDMS, DCRMS, LINC, TMC101, SM301, SM101, SD100
- Metricom - C
- Power Measurements – ION series
- PSI – S100, S200, Quad4
- Quadlogic – Series 20 compatible
- Schlumberger – Q1000, Quantum, Datastar, Fulcrum, MT100, MT200, Vectron and Vectron compatible
- Siemens – Quad 4+, Maxsys, S4 Family, AXS4, AXRS4, AXL5, RSX4, RXRS4
- Synergistics – B40
- Transdata – EMS

ORDERING INFORMATION on Back:

For More Information:
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Proudly Made in the USA

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FR3 – PC – XX (xx=size)
FR3 – USB – XX (xx=size)
Supports all Laptops, Portables, and Personal Computers. Connector is a DB9 female or USB Connection. Derives power from USB or RS232 port so No Battery packs or “Dongle” power cable is required. Superflex cable expands 5 times its length. Sizes are *18” (standard), 36”, 48”, and 64”

FR3 - DAP - XX (xx=size)
Supports all Handhelds manufactured by DAP technologies. Connector to handheld is a Right angle LEMO connector. Tested on models DAP9500, DAP9800, CE5240, and CE 5320. Superflex cable expands 5 times its length. Sizes are “18” (standard), 36”, 48”, and 64”

FR3 – FS – XX (xx-size)
Supports handhelds manufactured by ITRON Technologies. Connector is Amphenol type. Tested on ITRON models FS2, and FS3. Superflex cable expands 5 times its length. Sizes are “18” (standard), 36”, 48”, and 64”

FR3 - G5- XX (xx=size)
Supports handhelds manufactured by ITRON technologies. Connector is G5 type. Tested on  ITRON model G5. Superflex cable expands 5 times its length. Sizes are “18” (standard), 36”, 48”, and 64”

Options: ADD (-E for Euro Head), (-S for Switchead) (- D for DTR switch ) models.