

QUICK START GUIDE

“SuperLite” Series 2 EGT Digital Meter / Amplifier
p/n: PMD2XT-XX-0XX-0



GENERAL FUNCTIONS

Wiring the EGT probe to the meter

(aka: Why is the temperature reading going down?)

Yellow wire = (+) Positive - Terminal #7

Red wire = (-) Negative - Terminal #6

Putting the meter into Peak mode

1. Press > key once (the MAX blue LED will turn on)

Resetting the Peak value

1. Press and hold \wedge key for 3 seconds

Returning the meter to Real-Time mode

1. Press > key once (the MAX blue LED will turn off)

Adjusting the display Brightness

1. Press \wedge key to toggle between HI/LO display brightness

Setting display to read in either °F or °C

1. Press SET key once (x1)
2. Input code 0089 using the \wedge and > keys
3. Press SET key
4. Press \wedge key six times (x6) until “CorF” is in the display window
5. Press SET key once (x1)
6. Press \wedge key to choose either “F” or “C”
7. Press SET key once (x1)
8. Press \wedge two times (x2), END will be in the display window
9. Press SET key once (x1) to exit



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ADVANCED FUNCTIONS

Setting the alarm parameter

1. Press SET key once (x1)
2. Input code 0001 using the \wedge and > keys
3. Press SET key once (x1), “AH1” will be in the display
4. Press SET key once (x1)
5. Enter the numerical temperature value that you want the alarm to turn ON at
6. Press SET key once (x1)
7. Press \wedge once (x1), “AL1” will be in the display
8. Press SET key once (x1)
9. Enter the numerical temperature value that you want the alarm to turn OFF at
10. Press SET key once (x1)
11. Press \wedge three times (x3), END will be in the display window
12. Press SET key once (x1) to exit



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