Professional Lambda Meter

he MoTeC Professional Lambda Meter (PLM) determines exhaust gas mixture strength over a wide range of conditions with a fast response time. Quick and easy to use, it allows a calibration engineer

The MoTeC PLM provides a differential analog-voltage output that connects to an analog meter or measurement instrument such as data logger or chart recorder. Define output as linear or non-linear

The PLM can be used as Lambda input for an ECU!. Instead of purchasing the Lambda Upgrade on M4/M48 - the PLM's definable output voltage can be used as the input for Lambda on these ECU's.



Specifications:

- Weighs135 gms
- Robust aluminum enclosure
- Operating range 0.70 and 32.0 lambda (for gasoline/petrol this equals air/fuel ratio range of 10.3:1 to 470:1)
- Display lambda, air/fuel ratio, or oxygen percentage for any sensor-compatible fuel
- Define display resolution (in decimal points), update rate, filtering, backlight intensity
- Easy Air calibration using PLM Software (no twisting of screws or watching LED's required)

Kits come with Sensor, Harness, Software, O2 Bung, Comm Cable and Users Manual

Professional lambda meter with Bosch LSU lambda sensor or NTK Pro Uego lambda sensor.

Professional Lambda Meter Accessories



Cigar Lighter Adapter Allows you to power the PLM from a car cigar lighter - great for in-car tuning.

M PLM CIG



18mm X 1.5mm threaded stainless bung, with copper washer.

TR-18 PLUG

18mm SS Ring for LSU Sensor.

TR-18-13



Oxy Sensor Ring 304L Stainless

TR-18 SS

PLM Universal Mounting Kit PLM Suction Cup

Use the PLM Suction Cup with the PLM Universal Mounting Kit to mount your PLM to your windshield.

M PLM SUCT CUP M PLM MOUNT



PLM Extension Cable Connects between PLM and Serial Port on PC. Adds 20 feet of length between PLM and

existing harness connector Used to lengthen any PLM Harness regardless of sensor type. Rugged design is impervious to oil - excellent for dyno rooms and boats.

M PLM EXT

M PLM

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