

AIR-FUEL RATIO MONITOR KIT FOR ENGINE ENTHUSIASTS

NTK's Air-Fuel Ratio Monitor (AFRM) offers accurate and reliable wideband sensor technology. The kit monitors air-fuel ratio and provides lambda and stoichiometric read outs, while logging compatible data. This tool is recommended for tuning, racing, engine-building, modifications and dyno testing.

NTK has an OEM or OE-equivalent sensor for 99.5% of vehicles in operation and is continuously developing new technology for better fuel economy and tougher emissions regulations. The AFRM kit replaces the Powerdex AFX tool and features the new NTK ZFAS®-U2 sensor technology.

The NTK AFRM kit includes:

- 1 Compact display box (2.5 x 2.5 x 0.875 in)
- 2 13 ft wiring harness
- 3 Exhaust boss & plug
- 4 NTK ZFAS®-U2 wideband sensor
- 5 Comprehensive air-fuel ratio tuning manual





The **NTK** Difference

LED display that shows AFR or lambda (λ)

Simplified free air calibration

Adjustable display speed

0-5V analog output signal

Selectable range of 9.0-20.0 : 1 AFR (0.62-1.37λ) or 9.0-16.0 : 1 AFR (0.62-1.1λ)

