

# TOOLS

- 1. ALLEN KEY SET\*
- 2. TORQUE WRENCH
- 3. SHOP RAGS\*
- 4. RATCHET SET
- 5. LUBE\*
- 6. PEDAL WRENCH
- 7. SPOKE ADJUSTER
- 8. CONE WRENCHES
- 9. CRANK EXTRACTION TOOL
- 10. BOTTOM BRACKET SPANNERS
- 11. CHAIN TOOL\*
- 12. BICYCLE CABLE CUTTER
- 13. ADJUSTABLE WRENCHES\*
- 14. BICYCLE MAINTENANCE MANUAL\*
- 15. PIPE CUTTER OR HACKSAW\* (NOT SHOWN)

\*IF YOU ARE JUST CONVERTING A TEN-SPEED BIKE TO A SINGLE SPEED, YOU MIGHT BE ABLE TO GET AWAY WITH JUST THESE TOOLS.



MOUNTAIN BIKES CAN BE CONVERTED TOO!

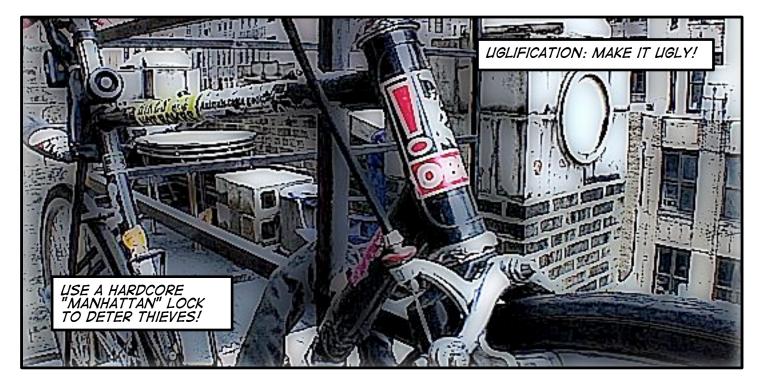


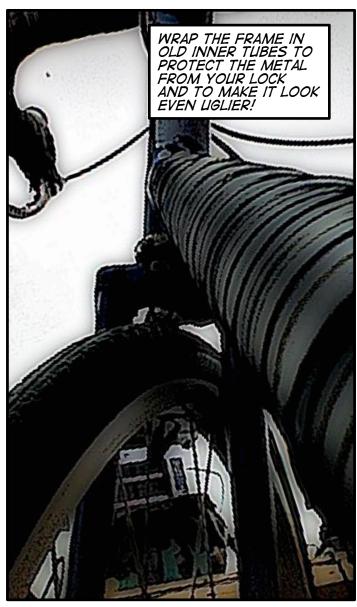


















# Advertisement



Learn how you can get 32-bit performance with 8-bit simplicity using Microchip's broad portfolio of 16-bit PIC® microcontrollers and dsPIC® digital signal controllers.

Register today for a half-day seminar near you.

#### This seminar shows you how the PIC24 and dsPIC33 devices can enable your next design and covers:

- An introduction to the key architectural and peripheral features of Microchip's 16-bit devices
- · Software libraries and development tools that reduce your development time and get your product to market quickly
- · How to combine peripheral features, architectural features and software libraries to create new designs more easily
- Microchip's three product families, PIC24F, PIC24H and dsPIC33, with detailed application case studies
- · Training resources Microchip offers to help you get started solving your next application requirement

#### Who Should Attend:

Embedded systems designers not familiar with Microchip's 16-bit PIC24 and dsPIC DSC offerings who need to reduce their time to market and require 16/32-bit performance microcontrollers with well supported, easy-to-use powerful development tools.

## **Discounted Tools & Boards include:**

MPLAB® ICD 2 Limited Edition - An all-in-one in circuit debugger/programmer solution the MPLAB ICD 2 Limited Edition is a low cost, real-time debugger and programmer for our entire 16-bit portfolio.

16-bit 28-Pin Starter Development Board - The 16-bit, 28-pin Starter Development Board serves as a development kit and evaluation tool for Microchip's 16-bit microcontrollers and digital signal controllers.

## Also included in the standard package are:

- Free software libraries
- Free MPLAB IDE Integrated Development Environment

## Cost:

\$25 includes seminar attendance \$99 includes seminar attendance, MPLAB ICD2 Limited Edition and 16-bit 28 pin Starter Development Board To register today for a 16-bit seminar near you, visit our registration site at www.microchip.com/seminars.



