The Linux Users' Group of Davis presents:

BUNSTX

\$109 Linux Boards the Size of a Stick of Gum!

Featuring Gordon Kruberg Founder & CEO, gumstix, Inc.

gumstix, Inc. creates the world's smallest commercially available Linux boards and computers. Their devices are based on Intel's PXA255 processor with Xscale technology (also used in high-end PDAs and smartphones), measure only 20mm x 80mm x 8mm – the size of a stick of gum – and cost as low as \$109. gumstix boards provide GPIO pins, serial ports, USB 1.1 client, an MMC flash memory card slot, and an I2C bus.

Their's are among the first single board computers (SBCs) shipping with the new Linux 2.6 kernel, with its fully pre-emptible, multi-threading capabilities.

Gordon Kruberg, Founder & CEO, founded, financed, and played operating and strategic executive roles in over 30 startups and venture-capital backed companies. He holds an A.B. degree in Human Biology, a M.S. degree in Industrial Engineering from Stanford University and an M.D. degree from Northwestern University.

> Tuesday, October 5th, 2004 6:30pm – 9:00pm

Yolo County Public Library, Davis Branch 315 East 14th Street Davis, CA 95616

www.LUGOD.org