

TECH TIDBITS
LIVE-ACTION FLYING DUCK HUNT

> **Get it for:** \$29.95 at www.hammacher.com.

This is the live-action shooting game that lets you hunt a flying duck with a harmless infrared gun. A 10-second charge on the barrel of the gun energizes the mechanical duck for a 30-second flight.

The duck's 6-inch long mylar wings flap up and down nearly 500 times per minute, and it can be set to fly in an erratic left- or right-turning circle or a level, straight line. The single-shot blaster has a 20-foot range and makes a loading sound with each pump.



SAMSON TECH DESIGNS GO MIC

> **Get it for:** \$59.97 at www.sweetwater.com.

This USB directional condenser microphone is designed for mobile recording. The folding compact design allows for easy laptop attachment or desk-

THE OKLAHOMAN | NEWSOK.COM

top placement.

There's a built-in headphone output, so you can listen as you record audio. Plus, it has two different polar pickup patterns to meet a range of recording needs. It comes with a USB cable, zipper case and Music Creator software.

SPEAKAL IPIG SPEAKER SYSTEM

> **Get it for:** \$98.88 at www.jr.com.

This little piggy is a stylish compact iPod dock that boasts five speakers with 23-plus watts of output. It features a 4-inch sub-woofer, bass reflex system, two tweeters, two 1.5-inch mid-range drivers, a sound stabilization system and a patented Humanized Touch technology control to change the volume with a tap of the pig's "ears." It also comes with a full-featured remote control and multiple iPod cradles.

SILEX USB FINGERPRINT



READER

> **Get it for:** \$149.99 at www.cableorganizer.com.

This security device uses USB technology to provide fingerprint recognition as a login, eliminating the worry that someone will gain access to passwords and confidential data on your computer. It also eliminates the need to type in log-ins and passwords. The large surface area combined with the 500 dpi 8bit grayscale imaging capability enables the reader to provide enough data to ensure accurate fingerprint authentication.

COMPILED BY PENNY SOLDAN

