

# pexagon technology inc

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## FOR IMMEDIATE RELEASE:

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## PEXAGON EXPANDS LINE TO INCLUDE 32GB DRIVES.

**Store-It Lanyard Flash Drive and Swing Drive now available in 32GB capacities.**

**Guilford, CT June 28, 2009** – Pexagon Technology, a leading supplier of personalized flash drives in the US, announced that two of their product offerings will use COB technology and be available in a 32GB capacity.

Pexagon's exciting new Store-It Lanyard Flash Drive, as well as their Swing Drive design, will use COB technology. (COB, or chip on board, refers to the semiconductor assembly technology wherein the microchip is directly mounted on the circuit board.) These drives are both available in a 32GB capacity making them a perfect solution for storing lots of data, photos, and music as well as for backup purposes.

The Lanyard Drive just recently begun shipping and has already become very popular with the education market. The innovative design combines a flash drive, a neck lanyard and a metal clip for attaching student IDs all in one exclusive model. Adding school spirit is accomplished by choosing one of 8 colors and screen printing the school name on the lanyard. Personalization of student names and/or two lines of text can also be done on the metal dog tag incorporated into the drive.

The Swing Drive design is small and compact; don't let the size fool you. Capable of delivering 32GB of storage space, these anodized aluminum drives have a classy look when attached to the substantial silver key chain it ships with.

Both are available in assorted colors and with custom imprints. Pexagon also offers personalization in the way of individual names engraved on both of these drives.

About Pexagon Technology, Inc. - Pexagon Technology, Inc. is a CT based manufacturer of custom USB products and related services. By dedicating people and resources to the development of innovative new products and solutions, the company prides itself on saying yes, when others say no. You can learn more about their products and services by going to [www.pexagontech.com](http://www.pexagontech.com).

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