

ARKADOS AI-1100 SYSTEM-ON-CHIP (SoC) TO BE SHOWCASED BY GDA TECHNOLOGIES AT FSA SUPPLIERS AND EXPO CONFERENCE

The Arkados AI-1100 is the First to Integrate HomePlug Technology And Multimedia Networking in a Single Chip

NORTH PLAINFIELD, NJ, October 6, 2005 – Arkados, Inc. (OTCBB: CDKN), a provider of technology solutions that enable broadband transmission and entertainment networking over standard electricity lines (“the powerline network”), and GDA Technologies are using the occasion of the Fabless Semiconductor’s Association’s Suppliers Expo and Conference to display the industry’s first system-on-chip with embedded HomePlug technology and multimedia interfaces.

“We see HomePlug technology as an essential ingredient of the connected home,” said Oleg Logvinov, Arkados president and CEO. “The recent HomePlug Technology Conference was an excellent indication of the momentum in our industry.”

The Arkados AI-1100, the first in the Arkados ArKTIC family of connected home solutions, is a first-in-the-industry device that integrates the HomePlug PHY/MAC technology with several commonly used multimedia interfaces, an ARM processor, and application firmware in a single chip solution.

GDA Technologies will display the Arkados AI-1100-based development platform starting Thursday, October 6, 2005 at the San Jose McEnery Convention Center, San Jose, CA in booth #123.

For further information, please see www.arkados.com.

About Arkados

Arkados Inc. has developed, and plans to manufacture and supply system-on-chip semiconductors to enable easy-to-use digital connectivity between many consumer entertainment and computing devices. Arkados solutions are designed to create a virtual, home-wide entertainment and information network enabling digital data to be shared between stereos, radios, computers, speakers, mp3 players, televisions, cable and DSL modems, and a host of other devices. The Company’s semiconductors are designed to facilitate the production of sophisticated, full-featured products at a lower production cost, faster time-to-market, and a high degree of programmability. Arkados chips are designed to conform to HomePlug Powerline Alliance standards and can also be used for in-building and to-the-home applications. The Company has strategic partnerships with Leviton Inc, and GDA Technologies.

Arkados Inc. (OCTBB: CDKN) is based in North Plainfield, N.J., is a wholly owned subsidiary of CDKNet.com Inc.

This report includes "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934. The information in this news release includes

certain forward-looking statements that are based upon assumptions that in the future may prove not to have been accurate and are subject to significant risks and uncertainties, including statements as to the future performance of the company and the risks and uncertainties detailed from time to time in reports filed by the company with the Securities and Exchange Commission. Although the company believes that the expectations reflected in its forward-looking statements are reasonable, it can give no assurance that such expectations or any of its forward-looking statements will prove to be correct. Factors that could cause results to differ include, but are not limited to, successful performance of internal plans, product development acceptance, and the impact of competitive services and pricing and general economic risks and uncertainties.

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