



Digital Video Recording Program

INTRODUCTION

DVRP

Alacron's DVRP is a digital recording system that is based on the Alacron FastSeries frame grabbers. The DVRP system enables recording of LVDS, Analog, and Camera Link data sources. If the Frame Grabber supports it, output of LVDS, Analog or Camera Link signals generated from previously made recordings is possible. The DVRP program operates on Windows XP operating system. Recordings are made to map able mass storages devices under Windows XP. As the performance of the recording media is critical to the operation of the system, recording to a local disk drive or local RAID storage is usually required.

Proper operation of the DVRP relies on carefully selected hardware components integrated in a well balanced computer system. Achieving high recording rates heavily depends on underlying hardware configuration. Generally, such a computer system is classified as a computer server.

