

# Kotec VideoPrint

## RGB FRAME GRABBING AND PRINTING SYSTEM

**Kotec VideoPrint** RGB frame grabbing and printing system has been designed specifically to replace the thermal paper printers used in older control systems. It is presently being used at different industrial automation process controls and railway traffic control systems.

Based on a single PCI-card and customized user software, Kotec VideoPrint utilizes the available PC workstation to convert the RGB images to data files for later retrieval.

Kotec VideoPrint system delivery contains standard BNC-connector cables facilitating a simple physical replacement of the existing printers.

### FEATURES:

- \* Easy one PCI-card and software installation
- \* Customized user software
- \* Standard BNC (RGB) connectors
- \* Connection for two RGB-signals
- \* Frame grabbing continuously or one by one
- \* Storing of grabbed images onto the hard disk
- \* Retrieval of stored images for printing, showing or transmitting as PC data
- \* For systems in color or monochrome
- \* Possibility to invert or adjust the colors

### SYSTEM REQUIREMENTS:

- \* PC with Pentium processor or equivalent
- \* Free PCI-slot
- \* Windows 98/NT/2000
- \* Minimum of 12/16/16 MB RAM for Windows 98/NT/2000
- \* Minimum of 10 MB free hard disk space

### Kotec VideoPrint system contents:

- \* PCI add-on card
- \* Connection cable for two RGB-signals
- \* Software
- \* Customized user interface

Hardmark Oy

# Kotec VideoPrint

## RGB FRAME GRABBING AND PRINTING SYSTEM

**Kotec VideoPrint** RGB frame grabbing and printing system has been designed specifically to replace the thermal paper printers used in older control systems. It is presently being used at different industrial automation process controls and railway traffic control systems.

Based on a single PCI-card and customized user software, Kotec VideoPrint utilizes the available PC workstation to convert the RGB images to data files for later retrieval.

Kotec VideoPrint system delivery contains standard BNC-connector cables facilitating a simple physical replacement of the existing printers.

### FEATURES:

- \* Easy one PCI-card and software installation
- \* Customized user software
- \* Standard BNC (RGB) connectors
- \* Connection for two RGB-signals
- \* Frame grabbing continuously or one by one
- \* Storing of grabbed images onto the hard disk
- \* Retrieval of stored images for printing, showing or transmitting as PC data
- \* For systems in color or monochrome
- \* Possibility to invert or adjust the colors

### SYSTEM REQUIREMENTS:

- \* PC with Pentium processor or equivalent
- \* Free PCI-slot
- \* Windows 98/NT/2000
- \* Minimum of 12/16/16 MB RAM for Windows 98/NT/2000
- \* Minimum of 10 MB free hard disk space

### Kotec VideoPrint system contents:

- \* PCI add-on card
- \* Connection cable for two RGB-signals
- \* Software
- \* Customized user interface

Hardmark Oy