

# PRESS RELEASE

## PageTech<sup>SM</sup> Releases Free PCL Viewer, Converter and Windows<sup>®</sup> Printing Tool

San Diego, CA -- January 17, 2007 -- PageTech, a leading provider of HP<sup>®</sup> PCL<sup>®</sup> print stream transformation, extraction, and manipulation products, today released a new standalone, freeware, PCL Viewer/Converter. PCLReader provides users with the ability to view, convert, extract, normalize and optimize PCL. It is also used to print PCL3GUI through PCL6 (XL) files to any Windows printer like DeskJets, GDI and other non-compatible printers.

PCLReader is designed for customers with legacy applications that can only generate PCL output and for users of Windows desktop PC's for printing or converting PCL or Text into PDF, TIFF and other popular formats. It provides a graphic user interface and includes a program to format the text extracted from the PCL files into various report formats.

### Features Include:

- View a PCL file created to print only on a PCL printer, and then print it to any Windows printer driver.
- Convert PCL or Text into PDF format for emailing PDF documents to third parties.
- Extract the ASCII text from PCL to migrate the data into other applications.
- Convert PCL forms into TIFF or PDF format to use as overlays in custom applications.
- Eliminate the need to "stamp" PCL so that only proprietary PCL viewers will view or convert them.
- Save paper by previewing your PCL print streams before you print them.
- Save paper by re-printing only selected pages that may not have been printed properly.

### Availability

PCLReader is available for download from the [PCLReader.com](http://PCLReader.com) web site. PCLReader is a replacement for our previous freeware products FormView and TaxView.

### About PageTech

Established in 1993, Page Technology Marketing, Inc. ([www.pagetech.com](http://www.pagetech.com)), based in San Diego, CA, is a leading software tools developer specializing in HP PCL print stream transformation, optimization and text extraction products for developers, systems integrators and MIS departments. Pagetech belongs to the Adobe Developer Association (ADA), PDF/A Competence Center (PDFA.ORG), AIIM, and XPLOR.