FOR IMMEDIATE RELEASE

PRECISION DIGITAL ANNOUNCES SCANVIEW EX PROGRAMMING SOFTWARE FOR PD6730X AND PD6830X MODBUS® SCANNERS

November 4, 2014 – Holliston, MA – Precision Digital Corporation, global leader in digital panel meters and control instrumentation celebrating its 40th year in business, today announced ScanView EX Programming Software for the Vantageview PD6730X and ProtEX® PD6830X Modbus Scanners. ScanView EX allows industrial plants to take advantage of existing Modbus systems and efficiently pair their devices with Precision Digital Modbus Scanners for accurate display of and quick access to process information, locally or remotely. ScanView EX provides operators with full control of the Modbus scanner configuration process using an intuitive layout and an easy-to-understand interface. Clearly labeled menus enable quick programming of the PD6730X and PD6830X functions. ScanView EX is available for free at http://www.predig.com/scanviewex.

"ScanView EX eliminates a lot of button pushing and minimizes confusion when setting up a Modbus Scanner," said Jeffrey Peters, President, Precision Digital Corporation. "Programming elements and functions are presented in a straight-forward, logical manner. In addition, scanner configurations can easily be copied, saved, retrieved, or printed in list form. An on-board scanner data log holds up to 1024 records and can be downloaded to the PC."

ScanView EX features tabs that logically present functions and programming elements. Tabs include Monitor, Mode/PV Setup, Display, Rate/Totalizer, Outputs, Data Logging, and more. Within each tab, the features are organized by related item. Drop-down menus help to avoid confusion when selecting settings.

A PDA8068 meter-to-USB adapter is available for quick & easy connection to a PC for programming the scanner. RS-485 to RS-232 and RS-485 to USB adapters are also available.

Availability & Pricing
ScanView EX Programming Software is available now as a free download (adapter required). Detailed product information can be found at:
• ScanView EX programming software <http://www.predig.com/meterviewex>
• Vantageview PD6730X NEMA 4X plastic field-mounted Modbus Scanners <http://www.predig.com/PD6730> • ProtEX PD6830X explosion-proof Modbus Scanners <http://www.predig.com/PD6830> • PDA8068 computer USB Adapter <http://www.predig.com/adapters/index.php#PDA8068>

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About Precision Digital Corp.

Established in 1974, Precision Digital manufactures a comprehensive line of digital display and control instrumentation for demanding industrial applications. The core of the company's products is the ProVu® family of digital panel meters, featuring large, dual-line 6-digit displays, advanced signal input conditioning, programmable function keys, MODBUS® RTU serial communications, and control of up to eight relays. Other products include loop-powered indicators, rate/totalizers, scanners and annunciators, and temperature indicators and controllers. Certified to UL, CSA, FM, ATEX, IECEx, CE, and NEMA standards, the company's process meters and controllers reliably perform in challenging environments. For hazardous areas, the ProtEX® series of process meters features explosion-proof housings.

Precision Digital is an ISO 9001:2008 certified company. For more information, see
http://www.predig.com <http://www.predig.com>

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