

ASDQMS Hardware Partnership with Accurate Technology!

Source: Advances Systems & Designs, Inc. (ASDQMS)

Dated: Oct 18, 2011

Advanced Systems & Designs (ASDQMS) believes in a high standard of quality for our data collection interfaces, and expects no less from companies we partner with.

In addition to ASDQMS's innovation and cutting edge patent pending product development, we also have long standing and solid hardware partnerships with several gage manufacturers. We are happy to announce that one such partnership is with Accurate Technology, a manufacturer of linear measuring products based on capacitive encoding or inductive encoding technology!

<http://www.youtube.com/asdqms>

As mentioned, Accurate Technology (ATI) manufactures linear measuring products, one of which is their ProScale. ProScales are affordable measuring systems designed to make linear measurements with speed, accuracy, and repeatability – all important things on the shop floor! ATI's "fractions to 10 microns" measuring range provides users with repeatable measurement and positioning capabilities with data and control output. They manufacture 6 different ProScale models, and guess what? ASDQMS developed our SmartCable Keyboard and SmartCable USB to be compatible and function with ATI's ProScale!

<http://www.asdqms.com/2011/10/18/accuratetechnology/>

With the ASDQMS SmartCable Keyboard, you can send data to any windows application, spreadsheet, or even internet explorer or web browser program and make the readings from ATI's ProScale look like they were typed in using the keyboard! The SmartCable Keyboard converts the readings' keystrokes and appears to the PC as another keyboard. It's that easy to use! Also, the user can configure the SmartCable to enter carriage return or tab after the reading is sent to the PC using the internal rotary switch in the interface.

<http://www.spcanywhere.com>

Do you want to connect your ProScale to the USB ports on your PC? You can use the ASDQMS SmartCable USB to do so, without any messy USB adapters! Our device will appear as another virtual RS232 serial on your PC.

When interfacing with ATI's ProScale, you can send data using the pushbutton on the SmartCable Keyboard, or send data using the ProScale send button and even use an external footswitch to trigger the readings to the PC! Using ASDQMS's SmartCables with ATI's ProScale is effortless and efficient, truly a seamless partnership.

http://www.youtube.com/watch?v=CHanHHcytK4&feature=channel_video_title

###

ASDQMS (Advanced Systems & Designs, Inc.) and its 25 years experience in data-collection application and integration can help you eliminate the high cost of inconsistent quality by controlling your shop floor with SPC Software, Gage interfaces, Genesis Roving Data Collectors, Wireless Data Transfer and Gage Cables. Contact one of our consulting engineers, right now, to find out how ASDQMS can help your company. Contact the corporate offices at 248-370-9919.

You may visit ASDQMS on the Web at www.spcanywhere.com, and visit ASDQMS's TV Network at www.youtube.com/asdqms, which has video demonstrations of our patent pending products.

Category Engineering, Manufacturing, Technology
Tags quality control, gage interface, spc software, control charts, gage cables, gage multiplexer, genesis
roving data collect
Email [Click to contact author](#)
Phone 248-370-9919
Fax 248-370-9921
Address PO Box 1454, Birmingham, MI 48012
 360 East Maple Road, Suite L, Troy, MI 48083
City/Town Troy
State/Province Michigan
Zip 48012
Country United States
Link <http://prlog.org/11699276>



Scan this QR Code with your SmartPhone to-
* Read this news online
* Contact author
* Bookmark or share online