

Field Data Collection for Android

Part of the [PCS Field Integration](#) suite of hardware and software solutions, PCS Field Data Collector for Android enables you to perform annual, periodic, DCVG, and close interval surveys, and validate inspection data in real time.



Visualize survey routes with maps, and quickly identify and troubleshoot problems. Continuous improvements make it easy to stay ahead of survey demands.

Integrate seamlessly with the DVM1110 and DVM2130 digital voltmeters built specifically for the cathodic protection industry.

Sync surveys [wirelessly](#) using PCS Wireless Sync, American Innovations' SOC2-Compliant cloud integration technology.

PCS Field Data Collector Requirements

- ✓ [Allegro AX Field Data PC](#) with DVM1110 digital voltmeter
- ✓ OR, the [Mesa 3 Rugged Tablet](#) with DVM2130 digital voltmeter
- ✓ PCS 2.2 and PCS Survey Manager, if using PCS Wireless Sync
- ✓ PCS 1.14 or newer, if using USB or drag-and-drop for annual/periodic surveys

FAQs

Where can I find more information?

Contact customer support via phone (800-229-3404) or email (support@aiworldwide.com) or your sales representative or the American Innovations Support Site (support.aiworldwide.com).

Where can I download new versions of the PCS Field Data Collector software?

- ✓ Mesa 3 Rugged Tablet users: download from the [Google Play Store](#)
- ✓ Allegro AX Field Data PC users: download from the [American Innovations Support Site](#)

Do I need an internet connection to use the PCS Field Data Collector software?

An internet connection is needed for initial login to the software, but typical use of the software does not require an internet connection.

How frequently do I need to reauthenticate my login credentials for the PCS Field Data Collector software?

After initial login to the software, reauthentication must happen every 90 days with an active internet connection.



Hardware and software to optimize your workflows

American Innovations

A screenshot of the PCS Field Data Collector software interface displayed on a tablet. The screen shows a "Test Point" form with fields for "ROW Code and Pipe" (EL_DORADO_MCPHERSON), "Milepost" (6.000), "Location Description" (RIVER VALLEY RD), "Structure P/S", "Inspection Remarks", and "Technician". The top of the screen shows "Test Point" and "Site 8", and the bottom right corner indicates "4 of 13 completed". The tablet has a blue protective case and a physical button on the right side.

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LEARN MORE: aiworldwide.com/pcsfcd

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