Product Datasheet - Technical Specifications

More information in our Web-Shop at ▶ **www.meilhaus.com** and in our download section.

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Downloads:
www.meilhaus.com/en/infos/download.htm

www.meilhaus.de

▶ Signal Conditioners: microBlox® Series

## Acromag Agility™ Config Tool   Mobile Application

The Agility™ Config Tool is a mobile application that allows easy setup and configuration of Acromag microBlox® Series signal conditioners and alarms.

You can download the Agility application free of charge from the Google Play™ store at play.google.com (Android), or the Apple® App Store® at itunes.apple.com (Apple iOS).

Demo the software, no need for a module. To enter demo mode simply tap the ▶ icon in the upper left corner 8 times.
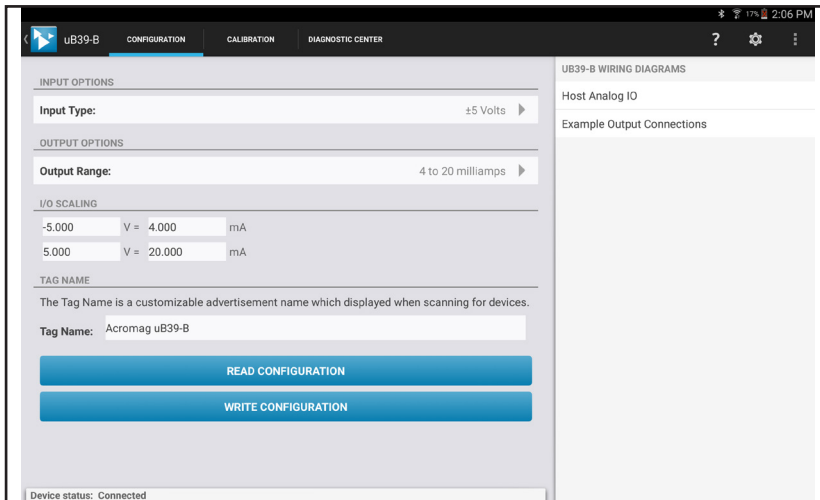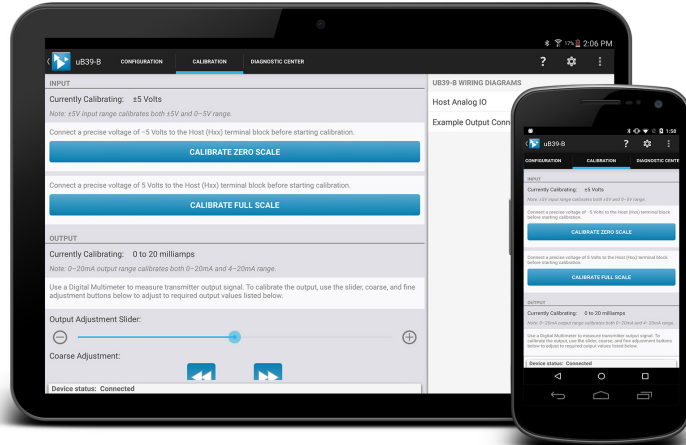
❋ Bluetooth®

With a couple of taps, quickly configure input, output, unit and scaling options.
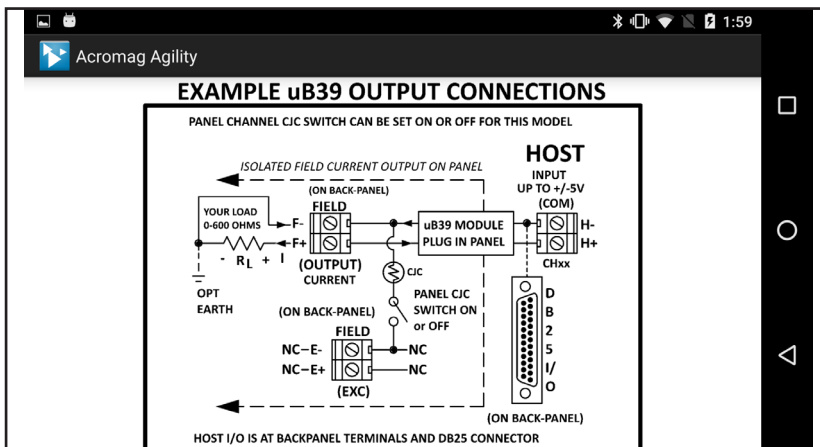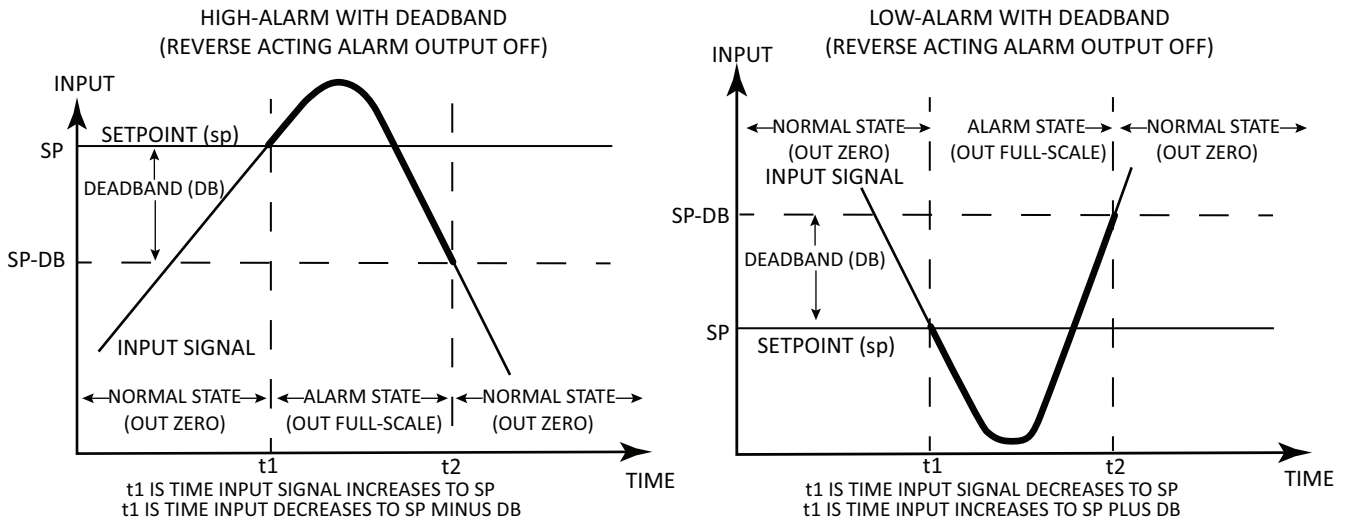
Key Features & Benefits

- Connects to microBlox signal conditioners via Bluetooth wireless technology
- Requires the use of a smart device
- Configures and calibrates microBlox UB Series products via phone or tablet running Android 4.3 or later or iOS 8.1 or later.
- View wiring diagrams, even without an internet connection
- Perform quick and easy field diagnostics and troubleshooting
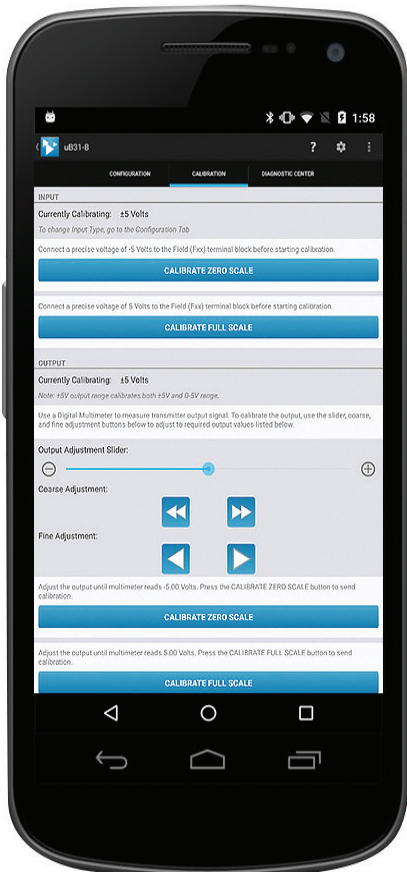- Ideal for field technicians
- Trend and share field data

Quick and easy access to the wiring diagram, even offline without internet access.

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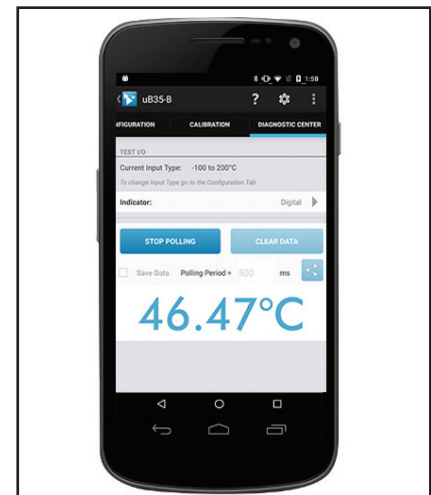
Signal Conditioners: microBlox™ Series

Acromag Agility™ Config Tool Mobile Application

Alarm Function

HIGH-ALARM WITH DEADBAND
(REVERSE ACTING ALARM OUTPUT OFF)

INPUT

SP — SETPOINT (sp)

DEADBAND (DB)

SP-DB

INPUT SIGNAL

←NORMAL STATE→ ←ALARM STATE→ ←NORMAL STATE→
(OUT ZERO) (OUT FULL-SCALE) (OUT ZERO)

t1 t2 TIME

t1 IS TIME INPUT SIGNAL INCREASES TO SP
t1 IS TIME INPUT DECREASES TO SP MINUS DB

LOW-ALARM WITH DEADBAND
(REVERSE ACTING ALARM OUTPUT OFF)

INPUT

←NORMAL STATE→ ←ALARM STATE→ ←NORMAL STATE→
(OUT ZERO) (OUT FULL-SCALE) (OUT ZERO)
INPUT SIGNAL

SP-DB

DEADBAND (DB)

SP — SETPOINT (sp)

t1 t2 TIME

t1 IS TIME INPUT SIGNAL DECREASES TO SP
t1 IS TIME INPUT INCREASES TO SP PLUS DB

Calibration

Data Logging

Diagnostics
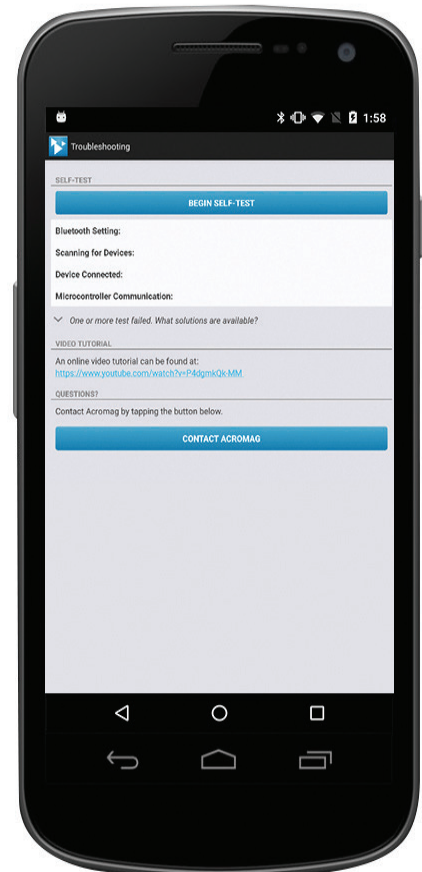
## Acromag Agility™ Config Tool Mobile Application

The Agility™ Config Tool is a mobile application that allows easy setup and configuration of Acromag TT Series transmitters via a tethered mobile device.

This free app is available for Android devices at the Google Play store at Acromag Agility™ Config Tool.

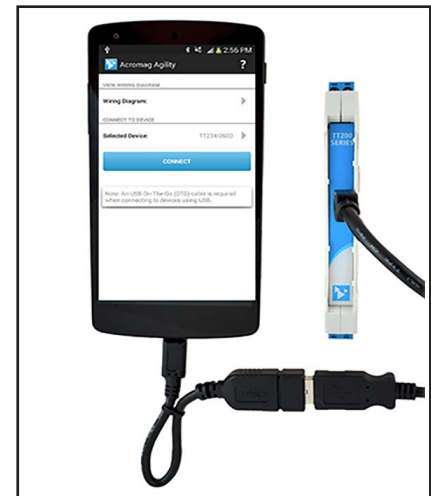Demo the software, no need for a module. To enter demo mode simply tap the ▶ icon in the upper left corner 8 times.
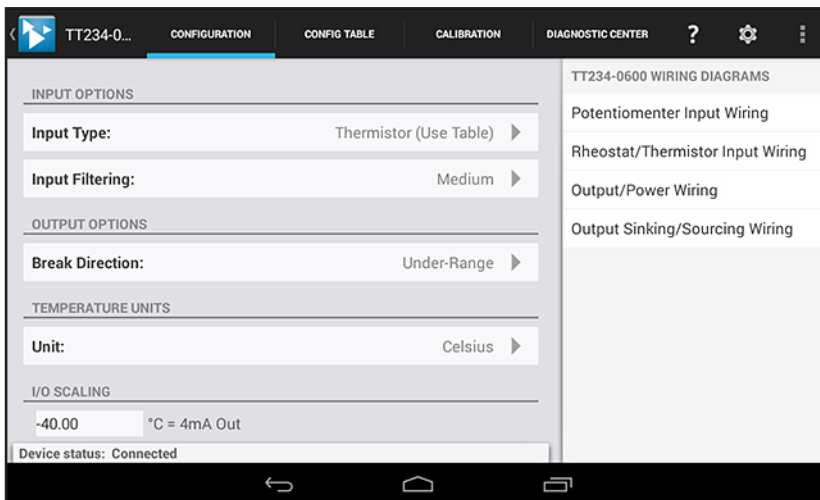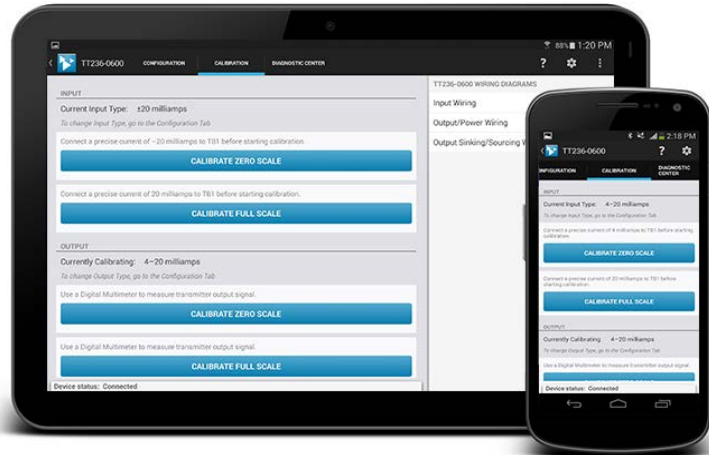
With a couple of taps, quickly configure input, output, unit and scaling options.
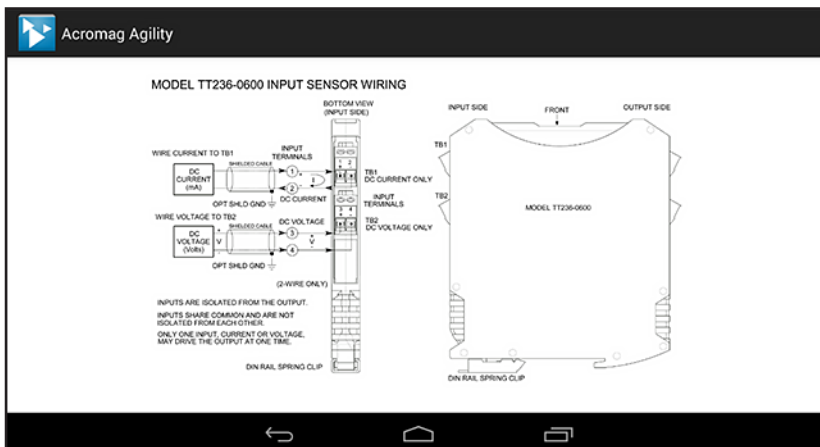
Key Features & Benefits

- Connects to Acromag TT Series transmitters (except models TT231)

- Requires the use of USB OTG Cable (Acromag part #: 5028-565) and USB A to Mini B Cable (Acromag part #: 4001-113)

- Configures and calibrates TT Series products via phone or tablet running Android 4.3 ICS (Ice Cream Sandwich) or later.

- View wiring diagrams, even without an internet connection

- Perform quick and easy field diagnostics and troubleshooting

- Ideal for field technicians

Quick and easy access to the wiring diagram, even offline without internet access.

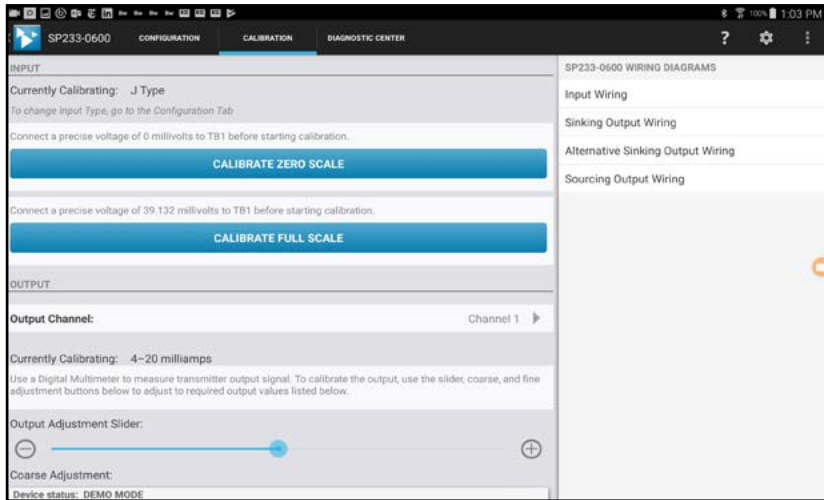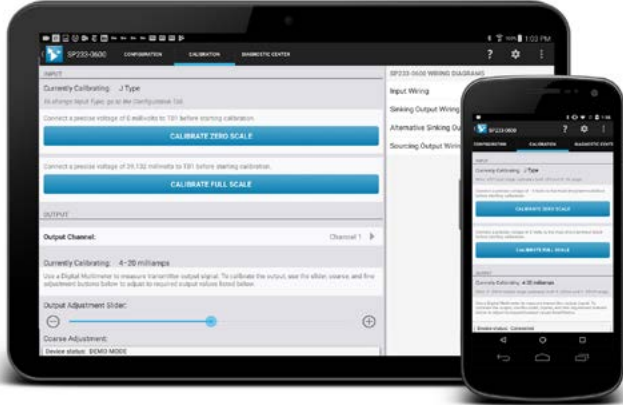**Acromag** ®
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▶ Signal Splitters: SPx30 Series

## Acromag Agility™ Config Tool   Mobile Application

The Agility™ Config Tool is a mobile application that allows easy setup and configuration of Acromag SP Series signal splitters via a tethered mobile device.

This free app is available for Android devices at the Google Play store at Acromag Agility™ Config Tool.

Demo the software, no need for a module. To enter demo mode simply tap the ▶ icon in the upper left corner 8 times.

With a couple of taps, quickly configure input, output, unit and scaling options.
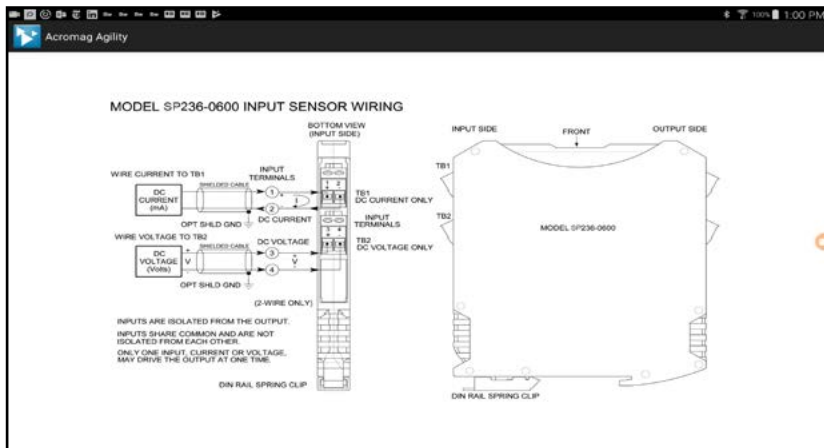
Key Features & Benefits

- Connects to Acromag SP230 and SP330 Series signal splitters

- Requires the use of USB OTG Cable (Acromag part #: 5028-565) and USB A to Mini B Cable (Acromag part #: 4001-113)

- Configures and calibrates SP230 and SP330 Series products via phone or tablet running Android 4.3 ICS (Ice Cream Sandwich) or later.

- View wiring diagrams, even without an internet connection

- Perform quick and easy field diagnostics and troubleshooting

- Ideal for field technicians

Quick and easy access to the wiring diagram, even offline without internet access.

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