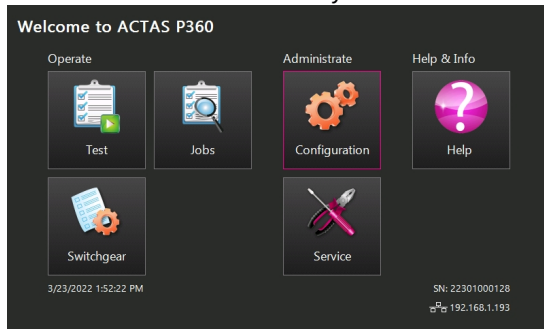
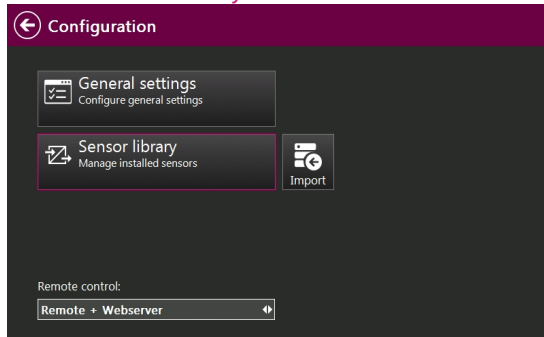


ACTAS Px60 Quick Start Guide Sensor Sets And Adjustment

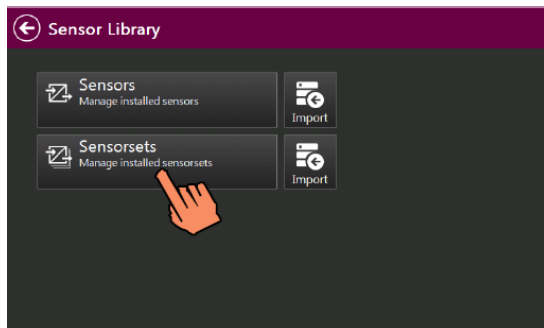
1. Power on the ACTAS Px60.
-Select "Configuration" tile on the touch screen to add a new sensor to the library.



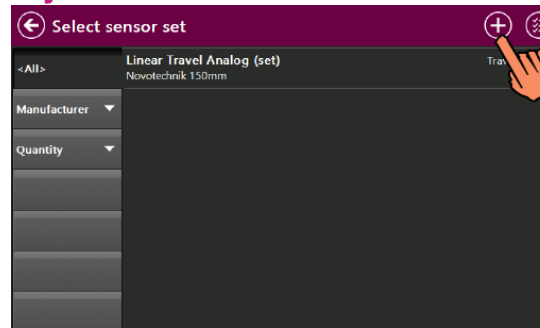
2. Select "Sensor Library"



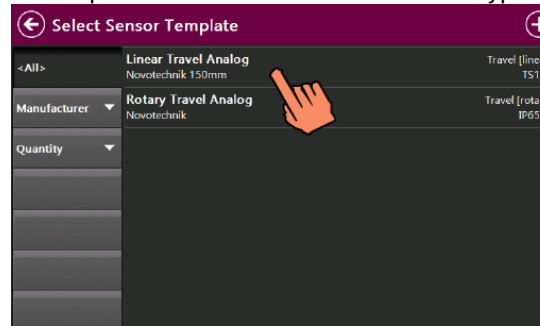
3. Select "Sensorsets"



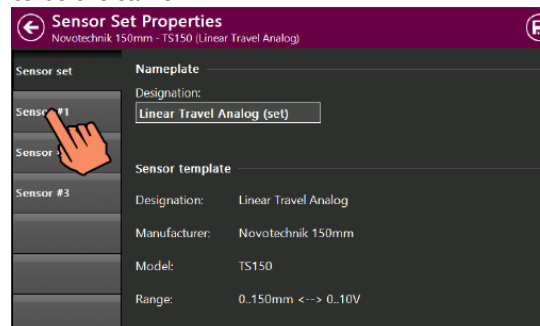
4. In the upper right corner of the screen, press the "+" icon to create new sensor set.



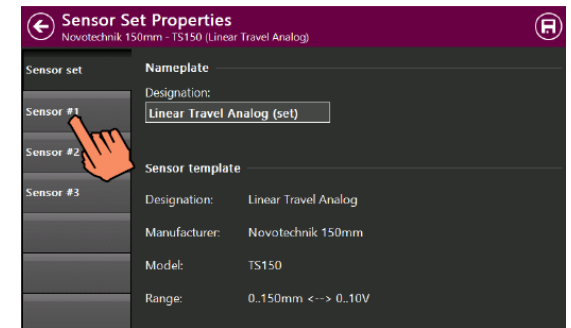
5. The sensors are displayed. Select an existing sensor profile to create a sensor set of this type.



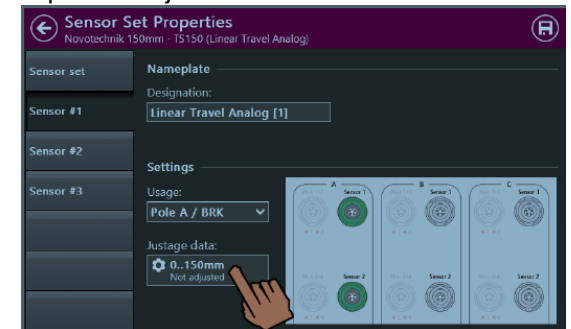
6. A sensor set with three sensors of the selected sensor type is created. By tapping on the sensors 1-3, the respective sensors can be assigned to the switch poles and adjusted. All three sensors need to be the same.



7. The individual sensors of a set can be adjusted to exclude deviations due to different measuring accuracies. Tap the sensor.



8. Tap in the Adjustment data field.



9. Connect the sensor. Move the sensor to a defined position, for example by approaching a gauge block, and use the arrow button to define the first adjustment point. Move a defined distance and use the arrow button to define the second adjustment point. Enter the length of the defined path in the dx in Field. The actual input range of the sensor is automatically calculated, displayed, and stored for correction during measurements with the sensor in question.

