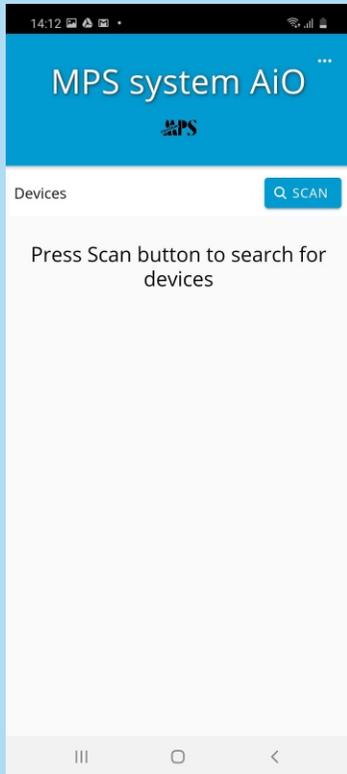
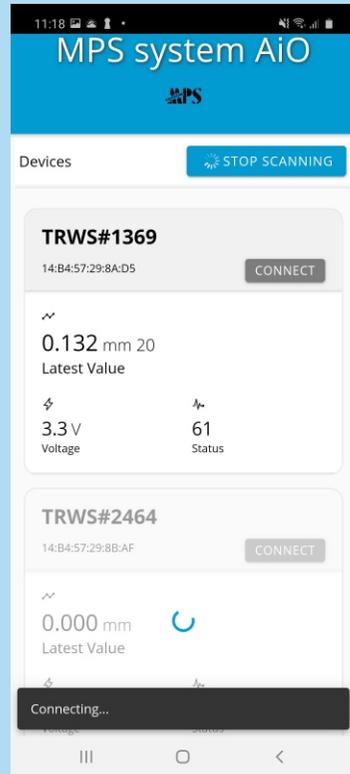


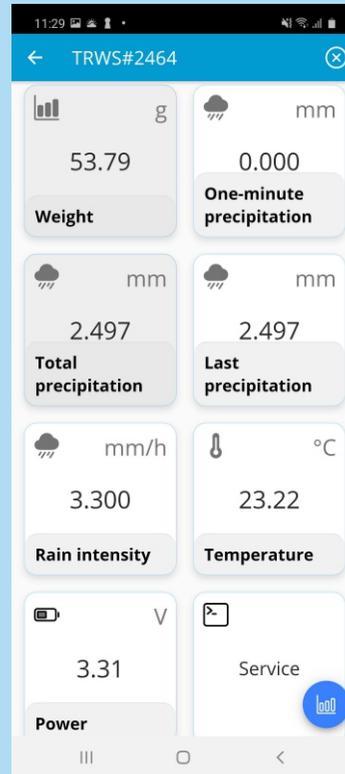
# MPS app All in One



Initial screen. Tap on the SCAN button to initiate scanning for compatible MPS devices.



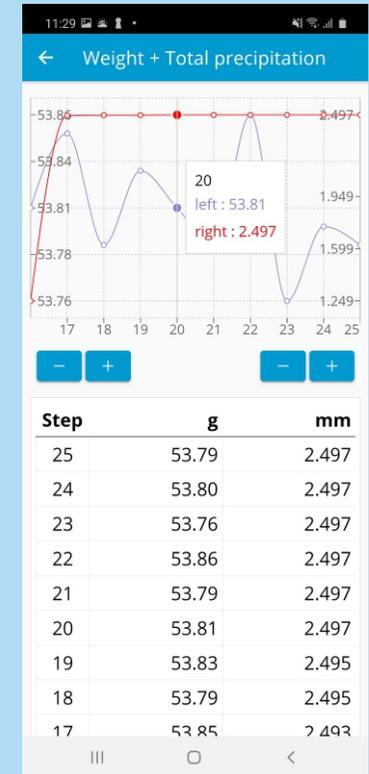
Display current master measurements from all discovered devices in bluetooth advertisement mode. Tap on a device to connect.



Current measurements from the connected device. Tap on a measurement to display short-term history in graphical and tabular form. Or touch and hold to select more measurements.

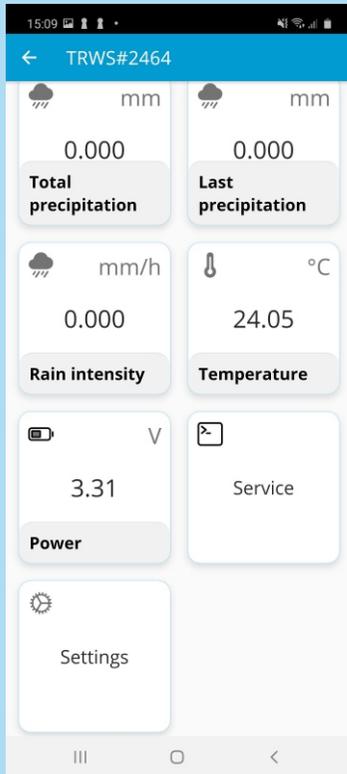


Short-term history of selected measurement. Showing the precise value by tapping on a series.

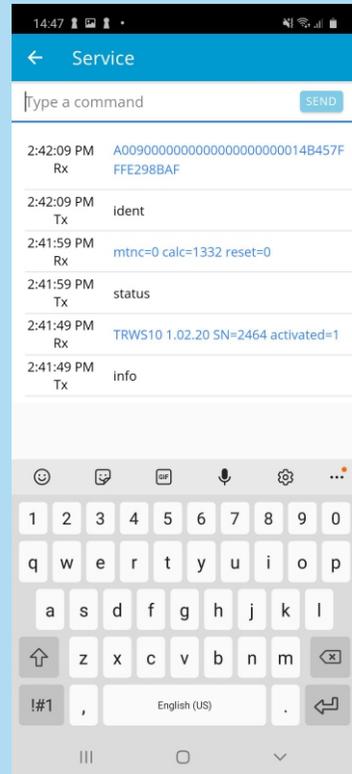


Short-term history of two selected measurements

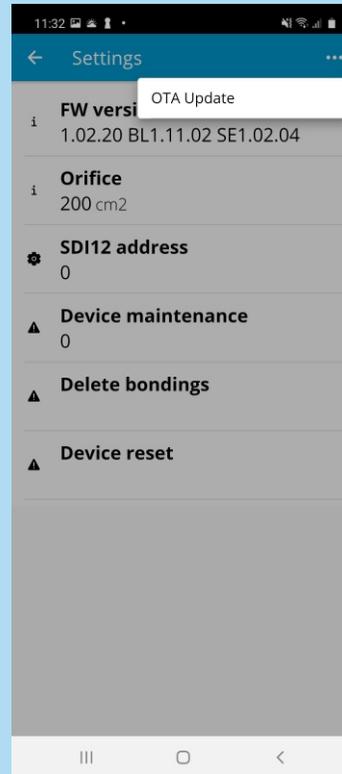
# MPS app All in One



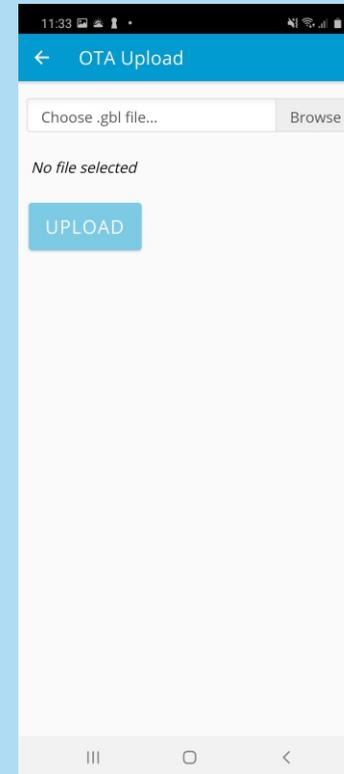
Tap the Service field to access the command line, or tap Settings for overview and settings of device functions.



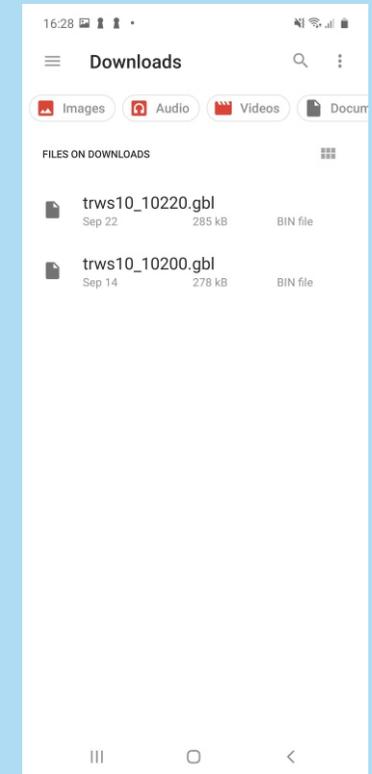
Command line for typing service commands



Over-the-air firmware update function



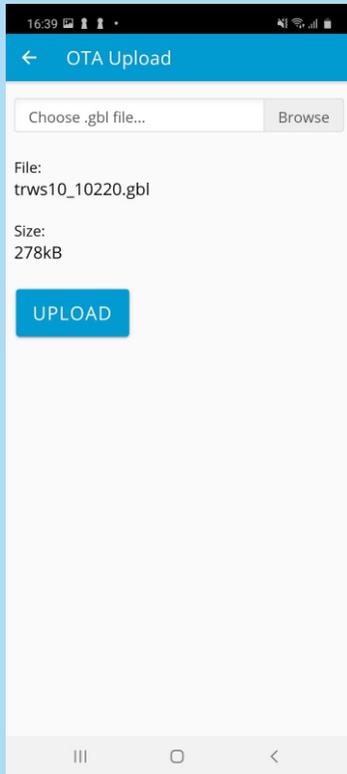
Choose a binary firmware file...



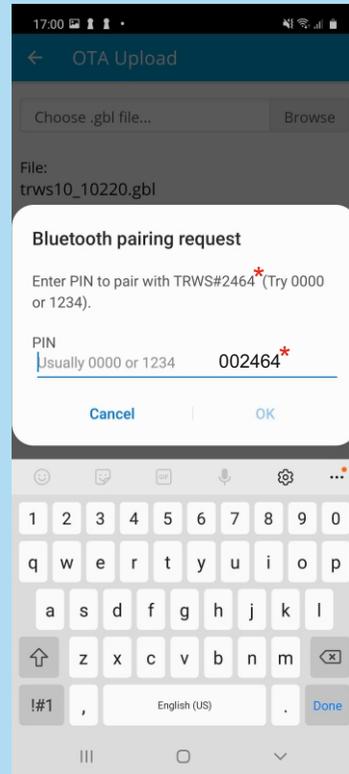
...downloaded to a folder on your mobile device that communicates with the MPS device

# MPS app All in One

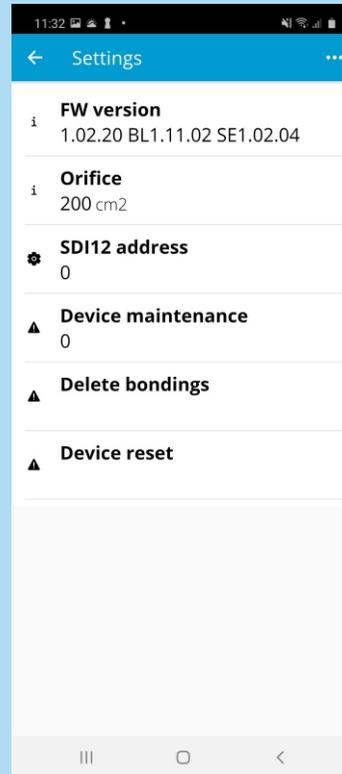
system  
**MPS**  
Since 1992



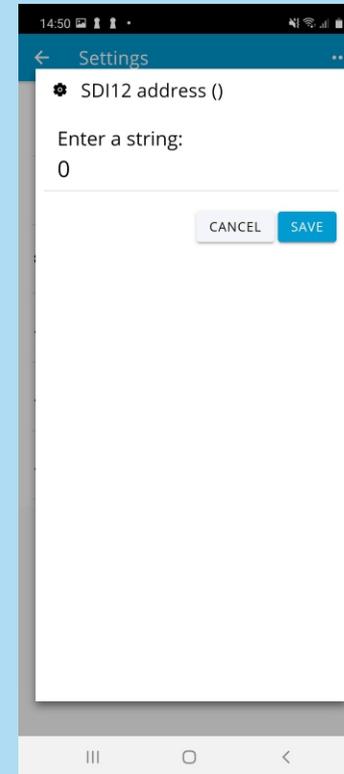
...and upload it to a MPS device



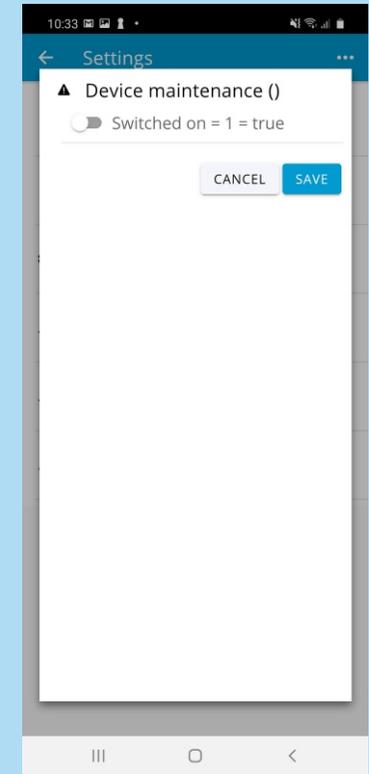
Enter the six-digit PIN (zero-padded TRWS serial number by default)  
Example: 002464



Device properties and settings overview screen



Setting the SDI-12 address



Interrupts precipitation measurements during service on the device. Switch off after servicing.



# MPS app All in One

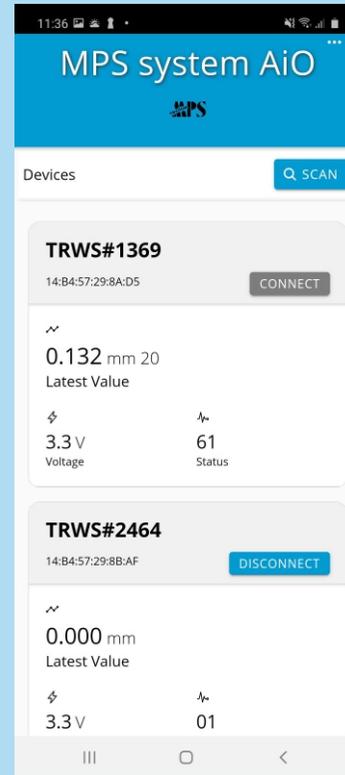
system  
**MPS**  
Since 1992



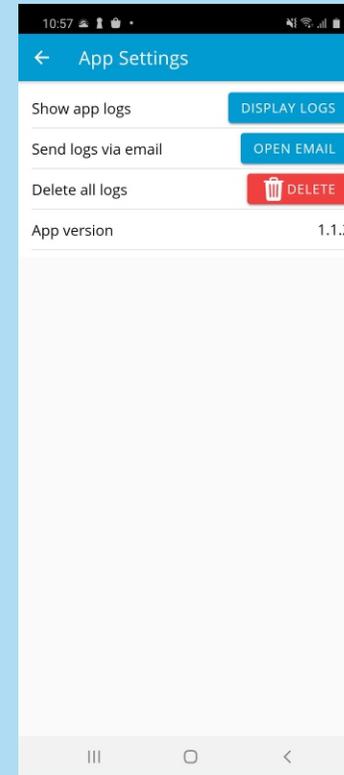
delete bondings if the device cannot be connected ...



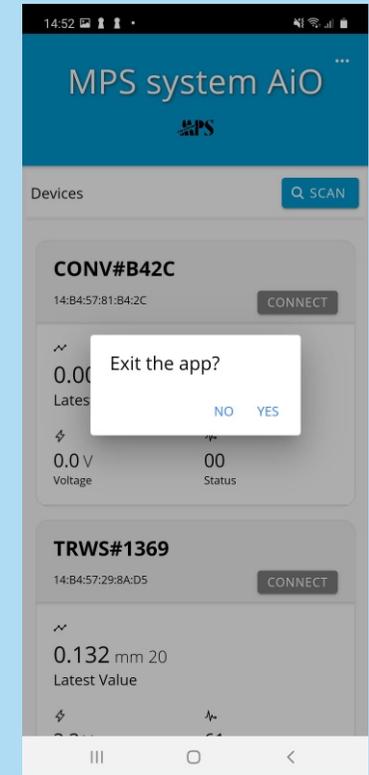
Device reset screen



Disconnect the device before closing the AiO app.  
For access to information about AiO application...



...tap on the option button in the upper right corner on the Initial screen.



App exit confirmation

