



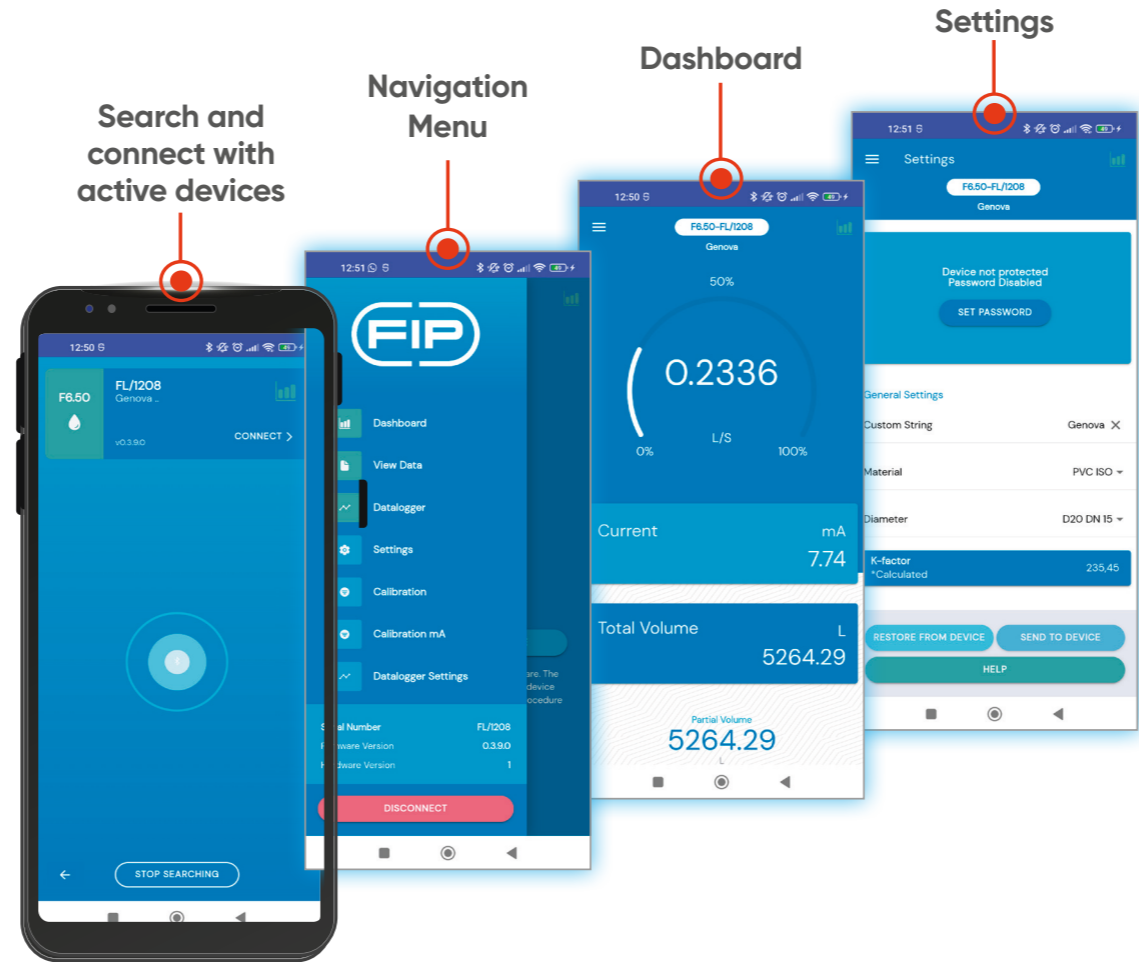
# FLS F6.50 Paddlewheel Flow Transmitter



Aliaxis Hungary SEE Kft.  
2051 Biatorbágy Budai út 8.  
Hungary  
[www.aliaxis.hu](http://www.aliaxis.hu)



- **Maximum signal range:** 10 m, even in the presence of obstacles
- **Installation parameters setting:** material and size of the pipe, K-factor
- **Protection** of settings access, via user password
- **Multilingual interface**
- **Reading of the instantaneous and totalized flowrate,** and related current output value
- **Auto flow rate calibration**
- **Measurement units setting,** filters, and measurement percentage correction
- **Setting of the flow measurement range** corresponding to the 4-20mA range
- **Simulation of current values** for evaluation of calibration and linearity of output
- **Data logger**



The new **FLS F6.50 Flow Transmitter** communicates with the user via the **Smart Connect FIP App**, through **Bluetooth®** connection.

**Smart Connect FIP App** allows the user to interact with the transmitter in a simple and fast way to access the instrument settings, or for a proximity reading of the information detected during its use.