



Endress+Hauser

Endress+Hauser launches the Micropilot FWR30, its first cloud-connected radar, to provide full transparency in the storage and transport of liquids. As the world's first 80 GHz wireless IIoT sensor, it combines high-end technology and user-friendly digital services in one cost-effective device. The instrument's continuously recorded measurement data can be accessed at any time, from anywhere due to the device's cloud connection, with communication made possible by an integrated SIM card.

Installation is easy and can be done in less than three minutes. An integrated battery allows operation without an external power supply, a particular advantage for measuring points that are difficult to access. This compact device is a perfect fit for stackable tanks and enables a plug-and-play solution for flexible and easy installation.

For more information visit www.endress.com/micropilot-fwr30