

## Simple and smart all-in-one solution

**SiteEasy Ex, as the name indicates, was created to make it easier for you as customer to measure EX-classified products in Ex-environments. The solution was especially developed for products such as waste, oil, alcylat, gas, petrol, ethanol etc. With SiteEasy Ex, you are in full control over the levels – hour after hour – even in tanks far away and without connection to electricity.**

SiteEasy Ex is a robust and battery powered modem which is delivered with a SIM-card och integrated antenna. SiteEasy Ex connects easily to SiteInfo. After assembly, SiteEasy Ex is activated with a magnet on the highlighted point. Your tank is registered in SiteInfo according to the installation protocol. Then, you simply log in to [www.siteinfo.se](http://www.siteinfo.se). There, you can see your tanks level and volume any time and any where. With our web app, you can easily check the volume on your smartphone or tablet.

SiteEasy Ex is delivered with a pre-assembled pressure sensor and mounting kit, for an easy and quick installation. It is also available with Rochester sensor.



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### ADVANTAGES with SITEEASY Ex

- IP68 robust enclosure
- Built-in and replacable lithium battery
- 4G / LTE CAT-M1 or NB-IoT for best coverage
- Battery life span up to 5 years, under normal conditions
- Suitable for outdoor installations in cold climate
- Easy access to volume and level data through SiteInfo
- Updates as standard once every 24 hours

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### TECNICAL SPECIFICATION

- Connectivity: 4G / LTE CAT-M1 or NB-IoT
- LTE: 700/800/900/1800/2100MHz
- UMTS: 900/2100MHzGPRS: 900/1800 MHz
- Antenna: Internal antenna
- Connections: Analog 0–5 V input Pressure sensor (with PUR- or Tefloncabel).
- Accuracy: 0,5% Rochester sensor.
- Accuracy: 3%
- Operating temperature: -30°C to +55°C
- Weight: 350 g (excl sensor)
- Dimension: 130 x 125 x 61mm (excl sensor and cabel)
- Protection: Ventilated IP68
- Certification: ATEX Zon II 1 G-Ex iaIIB T4 Ga [-30 < Ta < +55 °C and IECeX/Hazloc equivalents (excludes D Cell) CE,IECeX, RoHs, RED