

Ontec MiloEx Operation Panel

The Ontec MiloEx operation panel is designed for very demanding conditions. The operating environment temperature of the device can move in the range of -40 ... +70°C. The operation panel has a 21.5" fullHD touchscreen display and is both water and dust resistant. MiloEx meets the device class requirements for zone 1 and is an ATEX 2G device. The device, originally designed for oil rigs, is therefore well suited for Nordic conditions. Ontec software is the core of the MiloEx operation panel.



ATEX II 2G(1)

Operating environment temperature range
-40 °C ... +70 °C

RFID detection, bluetooth

21,5" touch screen full HD 1920 x 1080 (16:9)

IP 66:
water and dust proof

Ontec software for MiloEx Operating Panel

OntecMilo

Liquid loading system (TMS)

- MID approved Liquid measurement and loading system for ATEX zones.

OntecJetAir

Maintenance control system

- JIG compatible aviation fuel quality control system

OntecRTA

Real-time Access, security and safety control system

- Access control of all facilities with personalized RFID tags.