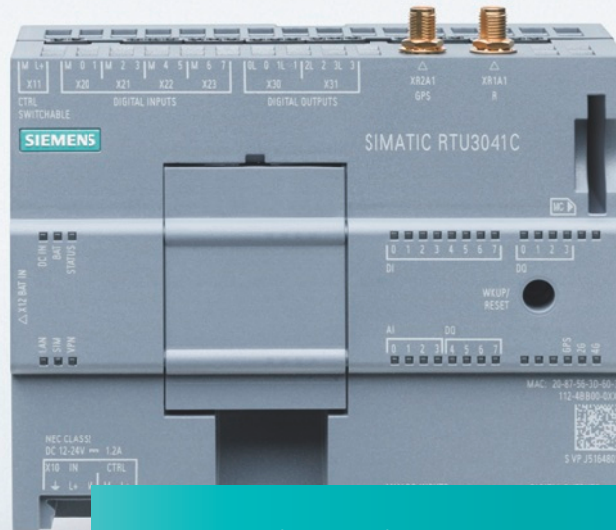


SIEMENS



Promo-
tional
package

Offer valid
until
31.03.2021

Monitoring remote measuring points – even without a local power grid

With the energy-self-sufficient SIMATIC RTU3041C

The compact remote terminal unit SIMATIC RTU3041C enables positioning via GPS and monitors remote measuring points, even when no local power grid is available. Due to its optimized energy consumption, the remote terminal unit (RTU) can be used without external power sources. It supplies its own power – via battery or accumulator with solar panel. Also the connected sensors can be supplied with power via the RTU. The RTU records and buffers values of the connected sensors with a time stamp. Data is transmitted to the control center with an integrated LTE modem via mobile wireless. An integrated GPS receiver enables positioning and time synchronization. The configuration of the RTU is very simple and can be performed remotely using a web browser.

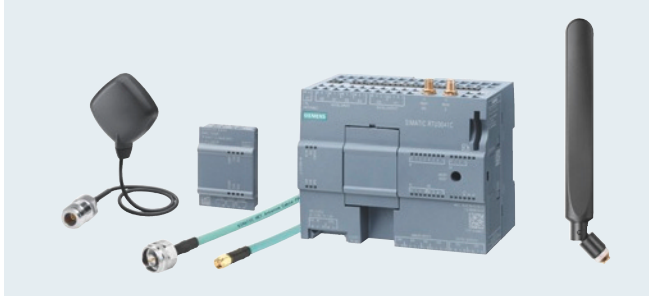
Try out the SIMATIC RTU3041C in a specially priced promotional package! When you buy a promotional package, you can also purchase a sensor at a reduced price!

Your benefits

- Consumption-optimized low-power operation
- Integrated LTE modem (LTE-M/NB-IoT) and positioning via GPS
- Extended temperature range from -40 to +70°C
- Data buffering of process values with time stamps
- Various protocols supported:
TeleControl Basic, SINAUT ST7, DNP3 and IEC 60870-5-104
- Secured communication via OpenVPN, a secure tunnel of
TeleControl Server Basic, or secured e-mail
- Configuration and firmware updates possible from abroad
- Integrated analog and digital inputs, as well as digital outputs
- Optional extension board enables connection of additional sensors via
Modbus RTU and HART Multidrop
- Sensors can be supplied with power via the RTU
- Optional additional enclosure protects against flooding (IP68)

Order your promotional package now!¹⁾

Promotional package SIMATIC RTU3041C



The promotional package includes²⁾:

- SIMATIC RTU3041C³⁾
- Extension board HART/RS485 for RTU3000C
- Direct-mount antenna
- GPS antenna with 2 m connecting cable

Article No. 6NH3112-4BB00-0AP0
 Price: € 899.-

Select your sensor:

When you buy a promotional package, you can purchase one of these sensors at a reduced price.

Please contact your Siemens sales representative for this purpose. The reduced prices for sensors do not apply to orders via the Siemens Industry Mall.

SITRANS LU240



Ultrasonic level transmitter

Article No.
7ML5110-1DE07-4AF0
 Package price: € 358.-

Pointek CLS100



Capacitive level switch

Article No.
7ML5610-0BD20
 Price: € 149.-

SITRANS LH100



Hydrostatic level transmitter

Article No.
7MF1572-1FA10,
7MF1572-8AA, 7MF1572-8AB
 Package price: € 346.-

SITRANS TS500



Temperature sensor

Article No.
7MC7511-1CA01-0CA1-Z E00+T10+Y01
 Price: € 85.-

SITRANS P220



Pressure sensor

Article No.
7MF1567-3CA00-2AA1
 Price: € 95.-

SITRANS FM MAG 8000



Flow meter

Article No.
7ME6810-3TC31-1CA1
 Price: € 1,583.-

Security information

In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial security concept. Siemens' products and solutions constitute one element of such a concept.

For additional information on industrial security measures that may be implemented, please visit

<http://www.siemens.com/industrialsecurity>

1) One promotional package can be ordered per customer. The general terms and conditions of payment and delivery for products and services of the electrical industry apply. For software products, the "General license conditions for software products for automation and drive technology for customers with a registered office in Germany" apply. Prices are shown in Euros, exworks, and do not include sales tax or postage and packaging.

2) Power supply not included in scope of delivery. For test operation with 24 V DC, we recommend a SITOP power supply, article number: 6EP1331-5BA10.

3) Country-specific and provider-specific approvals must be observed:
www.siemens.com/mobilenetworkapprovals

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