MINERVA

PROTECT | OPTIMIZE | SUSTAIN

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Remote Asset Monitoring

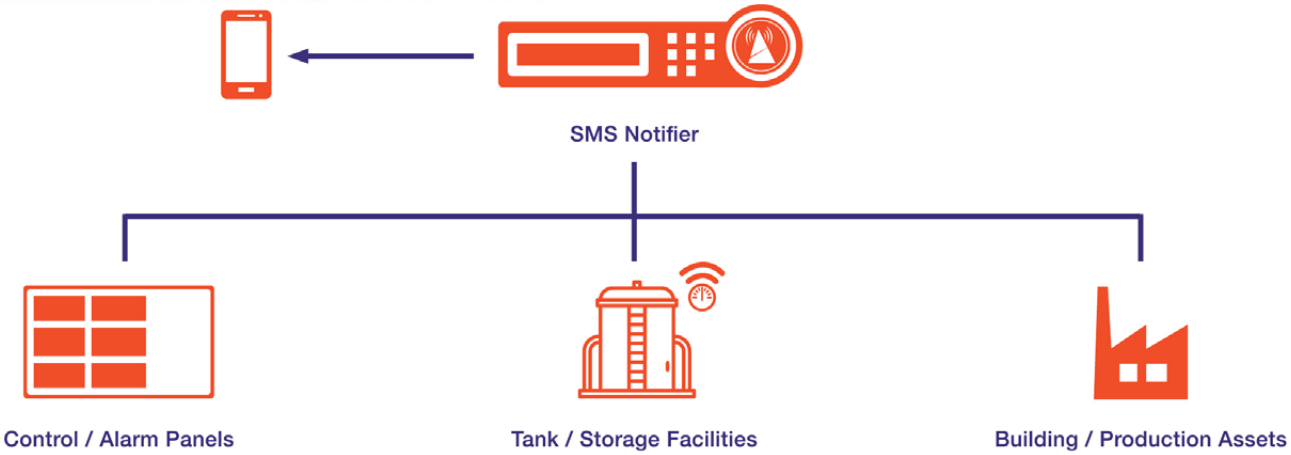
SMS Notifier

Manage your assets smartly with real-time SMS notifications.

Remotely monitor the state of your equipment with real-time SMS notifications

Instantly notify your team of critical equipment events (e.g. faults) requiring their attention

Unattended and reliable 24x7 operation



- The SMS Notifier is an industrial grade appliance that can be used to constantly monitor the state of your equipment and notify you and your team of events (e.g. faults) that require your urgent attention.
- The SMS Notifier can integrate with most equipment via its eight digital inputs. With its two outputs, you can control your equipment remotely via SMS as well.
- History of events can be accessed via YAVA Cloud Software (optional). Data can also be exported for further analysis.

Functionality

- **Event Definition**
  Single or a combination of input status can be defined as an event and trigger a notification to selected recipients

- **SMS Content**
  SMS notifications can be customised for respective event conditions according to your business needs

- **SMS Quantity & Intervals**
  - The quantity of SMS notifications and their intervals (until acknowledgement received from the recipient) can be customized

  - A back-up recipient (e.g. Supervisor) can be alerted if the original recipient does not acknowledge SMS notifications received

- **Remote Output Control**
  - Digital and relay outputs can be activated remotely via SMS

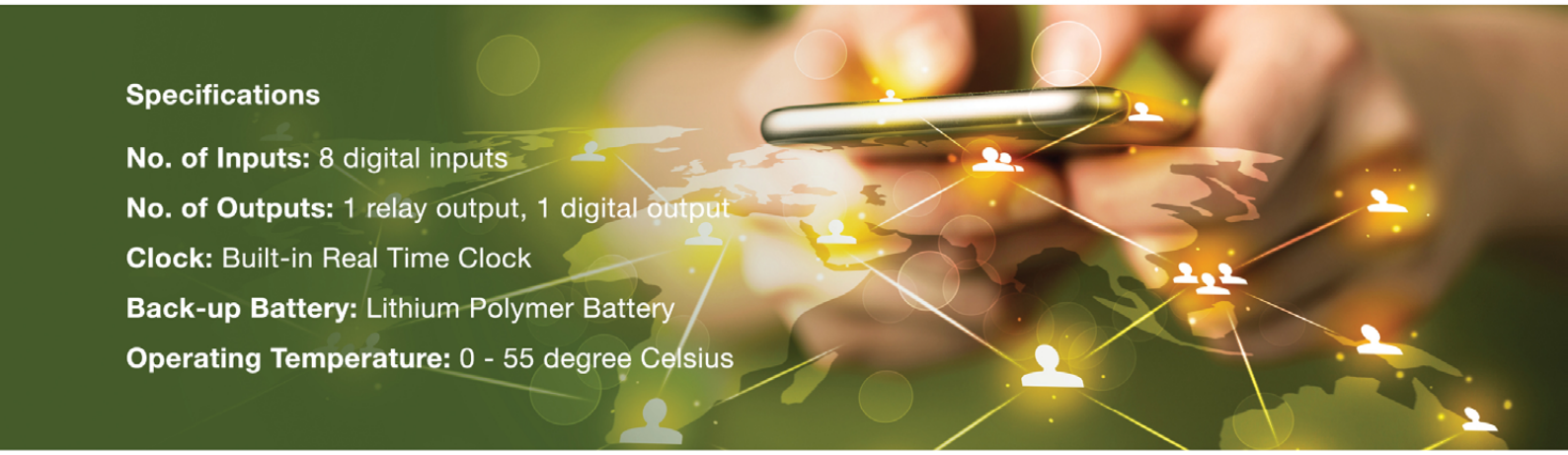
  - Either output can be pre-set to activate / de-activate at specific times daily

- **Remote status Query**
  Send in an SMS to query the present status of the inputs

- **Scheduled System Check**
  A system check SMS can be scheduled to be sent at pre-defined time to ensure that the notifier is online

- **Power Failure Notification**
  In the event of a power supply failure to the notifier, the built-in backup battery allows notifier to send out an sms to notify you of this power outage

- **Events Log**
  Subscribe to YAVA Cloud Software (optional) to access the history of events. Historical data can also be exported for further analysis.



Specifications

No. of Inputs: 8 digital inputs

No. of Outputs: 1 relay output, 1 digital output

Clock: Built-in Real Time Clock

Back-up Battery: Lithium Polymer Battery

Operating Temperature: 0 - 55 degree Celsius

WHO WE ARE

Founded in 1988, we exist to help our customers:

- **PROTECT LIFE & ASSETS**
- **OPTIMIZE RESOURCE USAGE**
- **SUSTAIN THE ENVIRONMENT**

We have a heritage in providing innovative solutions and uncompromising support to a wide base of commercial and industrial customers.

This is coupled with our application and engineering expertise that allow us to customize solutions to meet exacting requirements.

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