eWON Netbiter enables you to monitor and control remote installations online. You can track performance, get alarms if something is wrong, and even manage and configure your equipment via a regular computer or smartphone.

www.netbiter.com
**Benefits of Remote Management**

**ACCESS YOUR FIELD EQUIPMENT ANYTIME, ANYWHERE**

As an equipment manufacturer, owner or caretaker, you need to make sure that your machinery is operational. However, on-site maintenance and service trips are expensive and time-consuming.

With Netbiter, you have a way of staying on top of equipment status and operations remotely. You can track its performance, get alarms if something is wrong, and even manage and configure it via a regular computer or smartphone.

The results?
Substantially reduced costs for service and better control of your equipment — benefits which will have effect on your business from day one.

**WHY CLOUD TECHNOLOGY?**

- Software is provided as a service. No costly software installations.
- Instant, secure access from any web browser.
- Designed for scalability — use with one-off installations or large multi-user sites.
- Benefit from continuous improvements without the need for software upgrades.
- Easy integration with other tools and applications.

**HOW IT WORKS**

1. **Netbiter gateway**
   The Netbiter gateway sends data (encrypted) via the cellular network or Ethernet to the Netbiter Argos data center in the cloud.

2. **Secure data in the cloud**
   The Netbiter Argos data center is a secure, cloud-based hosting service where all your data is stored and accessed.

3. **Web access**
   You log in to www.netbiter.net to access your equipment via a regular PC, tablet, smartphone etc. You can also get alarms via email or SMS.
APPLICATION INTEGRATION

The Netbiter Application Programming Interface (API) allows data from your field equipment to be presented in your own software applications, for example report tools or other applications. It is also possible to build a custom-made front end.

Custom front end  Service planning  Report tools  Enterprise applications

WHAT CAN YOU DO ONLINE IN NETBITER ARGOS?

Visualize, monitor and control  Detect critical events  Analyze logged data

Project management  User management  Tools and editors

Multi-language support 🇬🇧 🇧🇷 🇫🇮 🇳🇴 🇳🇱 🇫🇷 🇹🇷 🇩🇪 🇯🇵
### Choose your communication gateway

**Easy to connect**
Netbiter gateways connect to your equipment via Modbus (serial or Ethernet), EtherNet/IP or an I/O connection. They communicate with Netbiter Argos via Ethernet or the cellular network (3G or GSM/GPRS).

**The secure way to control field equipment**
Netbiter’s secure communication method removes the need for a VPN connection. You simply connect the gateway to your equipment and manage it via Netbiter Argos.

<table>
<thead>
<tr>
<th>Netbiter gateway</th>
<th>Ethernet</th>
<th>Ethernet, 3G or GSM/GPRS</th>
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<tbody>
<tr>
<td><strong>When you buy a Netbiter gateway, you automatically get access to Netbiter Argos at <a href="http://www.netbiter.net">www.netbiter.net</a>. You can choose between the Netbiter service levels below.</strong></td>
<td><img src="image" alt="EC310" /></td>
<td><img src="image" alt="EC350" /></td>
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### Netbiter services

<table>
<thead>
<tr>
<th><strong>VIEW AND CONTROL</strong></th>
<th><strong>MANAGE AND ANALYSE</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Monitor and control equipment remotely</td>
<td>✓</td>
</tr>
<tr>
<td>Alarm management and notifications</td>
<td>✓</td>
</tr>
<tr>
<td>View and download trend data</td>
<td>✓</td>
</tr>
<tr>
<td>Use dashboards and templates</td>
<td>✓</td>
</tr>
<tr>
<td>Map view with alarm status</td>
<td>✓</td>
</tr>
<tr>
<td>Optional remote access mode</td>
<td>✓</td>
</tr>
<tr>
<td>Single point of access to all installations</td>
<td>✓</td>
</tr>
<tr>
<td>Consolidated data management</td>
<td>✓</td>
</tr>
<tr>
<td>Profile management/deployment</td>
<td>✓</td>
</tr>
<tr>
<td>User and project management</td>
<td>✓</td>
</tr>
<tr>
<td>Report generator</td>
<td>✓</td>
</tr>
<tr>
<td>API for enterprise integration</td>
<td>✓</td>
</tr>
</tbody>
</table>

**INCL. WITH GATEWAY**

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<tr>
<th><strong>EC310</strong></th>
<th><strong>EC350</strong></th>
</tr>
</thead>
</table>

**SUBSCRIPTION**

### HMS - Sweden (HQ)
Tel.: +46 35 17 29 00 (Halmstad HQ)
E-mail: sales@hms-networks.com

### HMS - Belgium (eWON)
Tel: +32 67 895 800
E-mail: info@ewon.biz

### HMS - China
Tel.: +86 010 8532 3183
E-mail: cn-sales@hms-networks.com

### HMS - France
Tel: +33 368 368 034 (Mulhouse office)
E-mail: fr-sales@hms-networks.com

### HMS - Germany
Tel: +49 721 989777-000
E-mail: ge-sales@hms-networks.com

### HMS - India
Tel: +91 83800 66578
E-mail: in-sales@hms-networks.com

### HMS - Italy
Tel: +39 039 59662 27
E-mail: it-sales@hms-networks.com

### HMS - Japan
Tel: +81 45 478 5340
E-mail: jp-sales@hms-networks.com

### HMS - Switzerland
Tel: +41 61 51 1342-0
E-mail: sales@hms-networks.ch

### HMS - UK
Tel: +44 1926 405599
E-mail: uk-sales@hms-networks.com

### HMS - United States
Tel: +1 312 829 0601
E-mail: us-sales@hms-networks.com

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