

EMAIL NOTIFICATION IN THE EVENT OF A MALFUNCTION

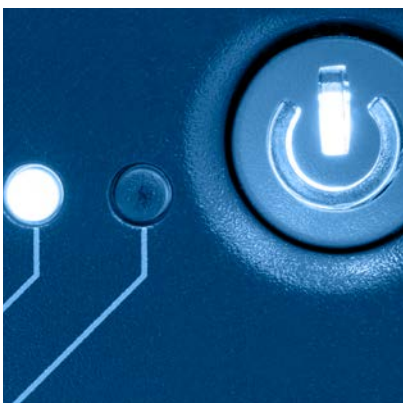
# eTime Terminal Controller

## Constant monitoring

### Remote Diagnosis

Companies that use terminals to control access or capture operating data will naturally also want to ensure that those devices work flawlessly.

**eTime Terminal Controller** ensures that the terminals are constantly monitored. When a device stops working — such as due to low battery level, or a vandalised door — then it automatically sends an email notification about the malfunction and its cause.



## Greater up-times — protects against data loss

### How you benefit

Eliminates need for inspection patrols Even more important: You can react immediately to incidents, improving security and operational flow. Long downtimes are avoided and less data is lost.



## How you'll benefit

### Overview of key functions:

- Constant check of the status of all terminals
- Automated email notification in the event of a malfunction
- Indication of cause of fault (no response, door vandalised, door open too long)

## Facts and Figures

### Presentation

Current status of time and operating data collection terminals as well as access terminals and control units.

Status display: Online / Offline / Remote / Not responding

### Notifications

Notifications are automatically sent by email.

Triggers: Terminal not responding, battery too weak, door compromised, door open too long

### Practical add-ons

The Terminal Controller can be combined with the following eTime modules:

#### ■ Attendance Board

Attendances and absences are displayed centrally

#### ■ ID Administrator

administration independent of SAP® also possible, visitor IDs, reporting functions

#### ■ Visitor administration

Printout of visitor passes

Pre-registration via web browser

### System Requirements

Windows: 2008 / 2012 / 2016 Server

UNIX: HP, AIX, SUN, Linux

Min. 2 GB memory and 10 GB hard disk space,  
1-GHz Pentium processor or higher, virtual machine  
TCP/IP network connection

Microsoft Internet Explorer 10.0 or higher,  
Microsoft Edge, Firefox



## Security

An integrated authorisations concept ensures that each user can only access the data that has been authorised for him or her to see. Log-in using the web application via user account or single sign-on, LDAP database or Kerberos. Backup protocols for easy restoration of data. Data is transmitted on either internet or intranet using the encrypted SSL (Secure Socket Layer) process, protecting it against unauthorised access or manipulation.

## DRAKOS eTime

### eTime

**Terminal Controller** is a module in our **eTime** product line. With six modules in all, we offer fully intercompatible and expandable solutions for time recording, management of attendance and absence times (such as holiday leave requests, weekly reports, etc), access control, capture of operating data and attendance overviews.

### Drakos GmbH

Drakos GmbH was founded in 2005 and specializes in the development of time, access and plant data acquisition system for common ERP systems. Managing Director Andreas G. Dietrich has been involved with the development of SAP® interfaces since 1992 and in 1988 was a co-founder of ICARO Software GmbH, an SAP® development partner. Since 1995 he has been developing custom SAP®-certified solutions in his own company. Drakos is a one-stop source for sales, consulting, configuration, implementation and support.

### Contact

Have questions about **eTime** or the **Terminal Controller** add-on?

We're glad to explain the details!

Tel +49 6181 29971 20

info@drakos.de



DRAKOS GmbH  
Industrial Software Consulting  
Hessen-Homburg-Platz 4  
63452 Hanau, Germany  
www.drakos.de