



**ISONAS**<sup>TM</sup>  
SECURITY SYSTEMS

Crystal EasyWeb-Mobile  
Application Specifications  
Model: EWeb-ACS-MO

## Presenting the ISONAS Crystal EasyWeb-Mobile™ Access Control System

Introducing the “on the go” way to monitor and operate a facility’s access control system. Do so from a smart phone, *Anytime, Anywhere.*

The ISONAS Crystal EasyWeb-Mobile application lets users control, monitor and configure the ISONAS Access Control System (ACS) with unmatched ease and flexibility.

### Mobile advantages:

- Common end-user tasks are simplified, and presented via the smart phone’s web-browser.
- No software to install on the smart phone
- Works in parallel with the full-featured Crystal Matrix™ Access Control software package
- All provided over a secure web-connection.

### Common Tasks:

While traveling, be able to open the doors for contractors.

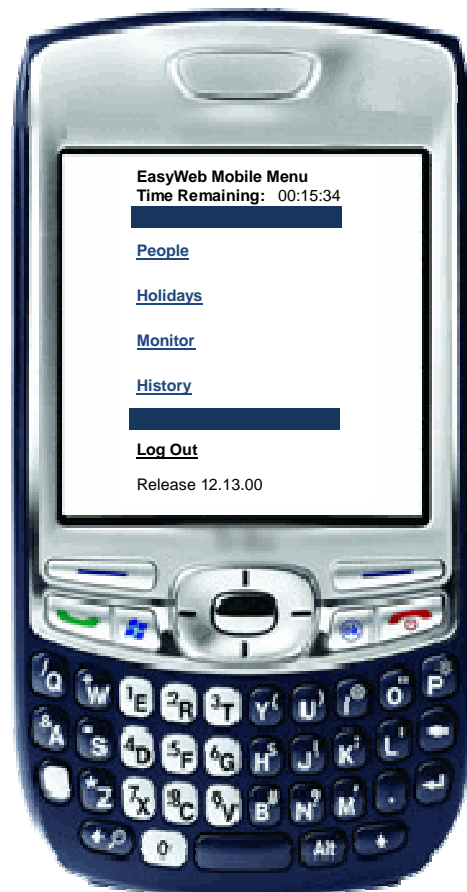
Remotely review when specific personnel arrived at work.

Is a snowstorm preventing your business from opening? Lock the doors without leaving your house.

The convenience of Easyweb-Mobile will save time, money & headaches.

Through the smart phone’s web browser, users can:

- Maintain the ACS system’s personnel database
- Place the ACS system into Holiday mode
- Monitor and control the current status of the doors
- Review the ACS system’s historical data



## **Crystal EasyWeb-Mobile™ Recommended Server Specifications**

<b>Operating System</b>
<ul style="list-style-type: none"><li>• Microsoft Windows XP Pro</li><li>• Microsoft Windows 7</li><li>• Microsoft Windows Server 2003 / 2008</li></ul>
<b>O/S components</b>
<ul style="list-style-type: none"><li>• Microsoft Internet Information Server (IIS)</li><li>• Microsoft Internet Explorer</li></ul>
<b>Software Prerequisites</b>
<ul style="list-style-type: none"><li>• Crystal Matrix</li><li>• Crystal EasyWeb</li></ul>
<b>CPU</b>
<ul style="list-style-type: none"><li>• 1.8 GHz Intel Pentium IV or higher</li></ul>
<b>Memory</b>
<ul style="list-style-type: none"><li>• 1 GB Minimum</li></ul>
<b>NETWORK INTERFACE</b>
<ul style="list-style-type: none"><li>• Ethernet 10Base-T</li></ul>
<b>Mouse</b>
<ul style="list-style-type: none"><li>• PS/2 bus type or equivalent</li></ul>
<b>Monitor</b>
<ul style="list-style-type: none"><li>• SVGA (1024 x 768)</li></ul>
<b>Free Hard Disk Space</b>
<ul style="list-style-type: none"><li>• 50 MB</li></ul>