



TIME IPS[®]

TimeIPS IPSREM - PC & Web-Based Clocking for Mobile Devices[™]

Ideal For Remote Work Sites and Mobile Employees

Securely clock in/out via desktop, mobile laptop, web-enabled cell phones and PDA's.

IPSREM The TimeIPS PC & Web-Based Clocking for Mobile Devices Module[™]

- Allow up to 10 employees (per module) to securely clock in using a variety of devices such as:
 - PC
 - Laptop
 - Web-Enabled Cell Phone
 - PDA
- Employees can leave job/clock notes with each clocking event
- Managers can remotely check employee status
- Customizable remote clocking screen
- IP address verification
- SSL encryption available with IPSEC[™]

FOR MORE
INFORMATION OR TO
PURCHASE THIS
MODULE
CONTACT TIMEIPS:
877-846-3256
sales@timeips.com

Product Description

The **TimeIPS IPSREM – PC and Web-Based Clocking for Mobile Devices[™]** is an expansion module for the TimeIPS system that provides the flexibility for employees to securely clock from a remote location. Employees can clock in/out, check their status, leave notes, hear messages and changes jobs without access to a TimeIPS station. This module assures that you can still have full accounting of all time worked for all employees in real-time, even when those employees are remote. Employees clock securely with a user name and password that is set in the Administration section and remote clocking access is easily granted with a check box in the Clocking section of the TimeIPS system. Managers can also remotely check the status of employees and leave messages for all or individual employees using IPSREM[™]. The remote clocking screen can even be customized with your company's logo and the "Job Code" field can be renamed to whatever best suits your organization. For added flexibility, IPSJOB gives enables you to create custom fields for the remote clocking screen.

Additional security is can be provided by adding the TimeIPS IPSSEC – Enterprise Enhanced Security Module[™] for SSL encryption of clocking.

Key Benefits of IPSREM[™]

- Allows up to 10 employees per module (add as many modules as needed) to securely clock, change jobs and/or check their status using a PC, mobile laptop, web-enabled cell phone or PDA.
- Employees can leave job/clock notes with each clock event for improved communication.
- Managers can remotely check the status of their employees and/or record messages for any or all employees ensuring more effective employee tracking by management.
- Customize the remote clocking screen with your company's logo, rename the "Job Code" field and create custom clocking fields ensuring your remote clocking screen accurately reflects the needs of your organization.
- Validation of clocking IP addresses can be done by running an audit report for all or specific employees.
- Additional security with SSL encryption is available with the addition of our TimeIPS IPSSEC – Enterprise Enhanced Security Module[™]



TimeIPS IPSREM - PC & Web-Based Clocking for Mobile Devices™

Key Features of IPSREM™

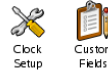
Easy Set-Up

- Create a user name and password for each employee under the Personal tab in Employee Management
- Simply check which employees are eligible for remote clocking in the Remote Clocking tab

	Full Name	ID/Badge	Payroll Type	Department	Manager	Permissions
+	Barkley, Charlie	1001	Direct	Employees	Empty	None
+	Dickenson, Carla	1002	Direct	Employees	Empty	None
+	Downs, Lisa	1005	Direct	Employees	Empty	None
+	Ginsburg, Diane	1004	Direct	Employees	Empty	None
-	Hightower, Bill p.	1007	Direct	Employees	Empty	Mgr

Required	First Name:	Bill	Last Name:	Hightower
Personal	Middle Name/Initial:		Preferred Name:	
Employment	SSN:		Birthday:	
Contact	Time Zone:	Company Time Zone	<input type="button" value="Edit Photo"/>	
Emergency	Username:	bhightower	Verify Password:	*****
Miscellaneous	Password:	*****	Require PIN:	<input checked="" type="checkbox"/> Force Re-Registration: <input type="checkbox"/>
Administrative	PIN Number:	1007		
Schedule				
Helper				

	Full Name	ID/Badge	Payroll Type	Department	Manager	Permissions
+	Hughes, Richard	1006	Direct	Employees	Empty	None
+	Snyder, Tricia	1000	Direct	Administration	Empty	Mgr Sys Emp Pay
+	Wright, Fred	1003	Direct	Employees	Empty	Mgr



Remote Employee Clocking

Select employee(s) below who are allowed to use TimeIPS web-based remote clocking.

Note: The total number of employees who can use remote clocking is shown at the bottom of the table.

Remote clocking is done by browsing to <http://192.168.1.78:81/> or <http://192.168.1.78/remotec/>.

Employee	Department	Username	Last Remote	Remote Access
Hightower, Bill p.	Employees	bhightower	Apr 15, 2008 1:01 pm CDT	<input checked="" type="checkbox"/>
Snyder, Tricia	Administration	admin	Apr 10, 2008 11:36 am CDT	<input checked="" type="checkbox"/>

Employees Selected: 2 / 10

If you need to grant remote access to more employees, call us at (877) 846-3256 to purchase a larger module.

Customizable Remote Clocking Page

- Insert your company's logo
- Set "Job Code" field to what best suits your organization's needs
- Insert custom fields into the remote clocking page for even more customized tracking of employees



Remote Clock Setup

Logo graphic:

Upload new logo:

Rename "Job Code" field:

Status Display Time: seconds

Remain logged in after clocking
When checked, after clocking in, clocking out, changing jobs, or checking status, the Remote Clocking interface will allow the employee to clock again without requiring a username and password.

Use One-Button interface
The One-Button interface uses a single button for clocking in and out and for changing jobs. The default interface offers separate Clock In, Clock Out, and Change Job buttons to specify which action to take.

Use badge numbers
When checked, the Remote Clocking interface will request the employee's badge number instead of the employee's username and password.

Log in again from status page
When checked, instead of returning to the login screen after displaying the employee's status, the Remote Clocking interface will accept another login on the same page.



Don't show popup help

Name	Format	Required	Optional
- Location	numeric	In, Out, Change Job	
Field Name:	<input type="text" value="Location ID"/>		
Acceptable Input:	Numeric	Minimum Value:	<input type="text" value="1000"/>
Require on In:	Required	Maximum Value:	<input type="text" value="5000"/>
Require on Out:	Hidden	Default Value:	<input type="text" value="1000"/>
Require on Job Change:	Required		
<input type="button" value="Delete Field"/>			
<input type="button" value="Add New Field"/>			



TimeIPS IPSREM - PC & Web-Based Clocking for Mobile Devices™

Key Features of IPSREM™

Remote Accessibility

- Employees can clock, leave notes and check status
- Managers can clock, record notes for specific or all employees, and check employee status



Remote Clock In/Out

Tuesday, April 15, 2008 1:30PM CDT

Hightower, Bill p.
You are currently clocked IN.
You have worked 35hrs, 57min and have 4hrs, 3min remaining.

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"Intelligent Personnel System" and "Run your business. We'll watch the clock." are trademarks of TimeIPS, Inc.
This product is protected by one or more patents. Patent No. US 7,114,648 B2. Other patents pending.



Remote Clock In/Out

Tuesday, April 29, 2008 10:41AM CDT

Username:

Password:

Job Code:

Notes:

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•Reporting

- View the IP address that each employee clocked from in the Audit Log verification purposes and to ensure the accuracy of employee clocking information

Audit History for Snyder, Tricia:

Date Modified	Editor	Action	From	To
Fri, Apr 18, 2008 12:26:55 PM CDT	Snyder, Tricia	Clocked in on Apr 18, 2008 at 12:26:55 PM CDT to job Sanding from Master Station		
Tue, Apr 29, 2008 10:16:52 AM CDT	manager	Clocked out on Apr 29, 2008 at 10:16:52 AM CDT from 192.168.1.68		
Tue, Apr 29, 2008 10:16:52 AM CDT	Automatic	Admin Note	Clocked in while already in	
Date Modified	Editor	Action	From	To
Tue, Apr 29, 2008 10:16:52 AM CDT	manager	Clocked in on Apr 29, 2008 at 10:16:52 AM CDT from 192.168.1.68		
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