

ClockOn Australia

ROSTERING, ATTENDANCE AND PAYROLL

ClockOn System Requirements

ClockOn v4 Enterprise is a Windows based application. Below is a table outlining the minimum and recommended hardware for the ClockOn v4 Enterprise software. Please note that this is a guide only.

ClockOn Pty Ltd does not guarantee the performance of the ClockOn application over your network as this is governed by factors over which ClockOn Pty Ltd has no control.

For multisite users, a dedicated server is recommended for improving performance.

	Minimum	Recommended
Processor		
- Server	Core 2 Duo - 2Ghz	Xeon CPU - 2Ghz or greater
- Workstation / Stand Alone PC	Pentium IV - 2Ghz	Core 2 Duo - 2Ghz or greater
Memory (RAM)		
- Server	4 GB	8 GB or greater
- Workstation / Stand Alone PC	2 GB	4 GB or greater
Operating System		
- Server	Windows XP	Windows XP, Vista, 7, 8, 8.1, Server versions 2000, 2003, 2008, 2012
- Workstation / Stand Alone PC	Windows XP	Windows XP, Vista, 7, 8, 8.1
Screen Resolution		
- Clock times only	1024 x 768	1280 x 720
- Standard user (Timesheet, Roster, or Payroll Officer)	1280 x 720	1920 x 1080
Available System Storage (Hard Disk)		
- Server or Stand Alone PC	Approx. 5GB ⁽¹⁾	
- Workstation	Approx. 250MB	
Additional Requirements		
- An Internet connection (required to receive program updates)		
External Client Access		
- Server Location (Head office)	- A static Internet IP address (provided by your Internet Service Provider) - A modem/router (capable of port forwarding)	
Web Portal		
- Server Location (Head office)	- A static Internet IP address (provided by your Internet Service Provider) - A modem/router (capable of port forwarding)	
- Site	- Internet Explorer 8 or greater, Mozilla Firefox, Google Chrome, Safari	

⁽¹⁾ The required hard disk is dependent on the size of the business and the length of operation with ClockOn. A ClockOn database with 25 employees may commonly exceed 500MB after twelve months, and a business with many locations or a large amount of employees will need a proportionately large amount of free space. Additional storage space is also required to allow for ClockOn updates (approx. three times the size of the database).

Please be aware that the back up of all data is the responsibility of the customer, as defined in the End User Licence and Support Agreement.