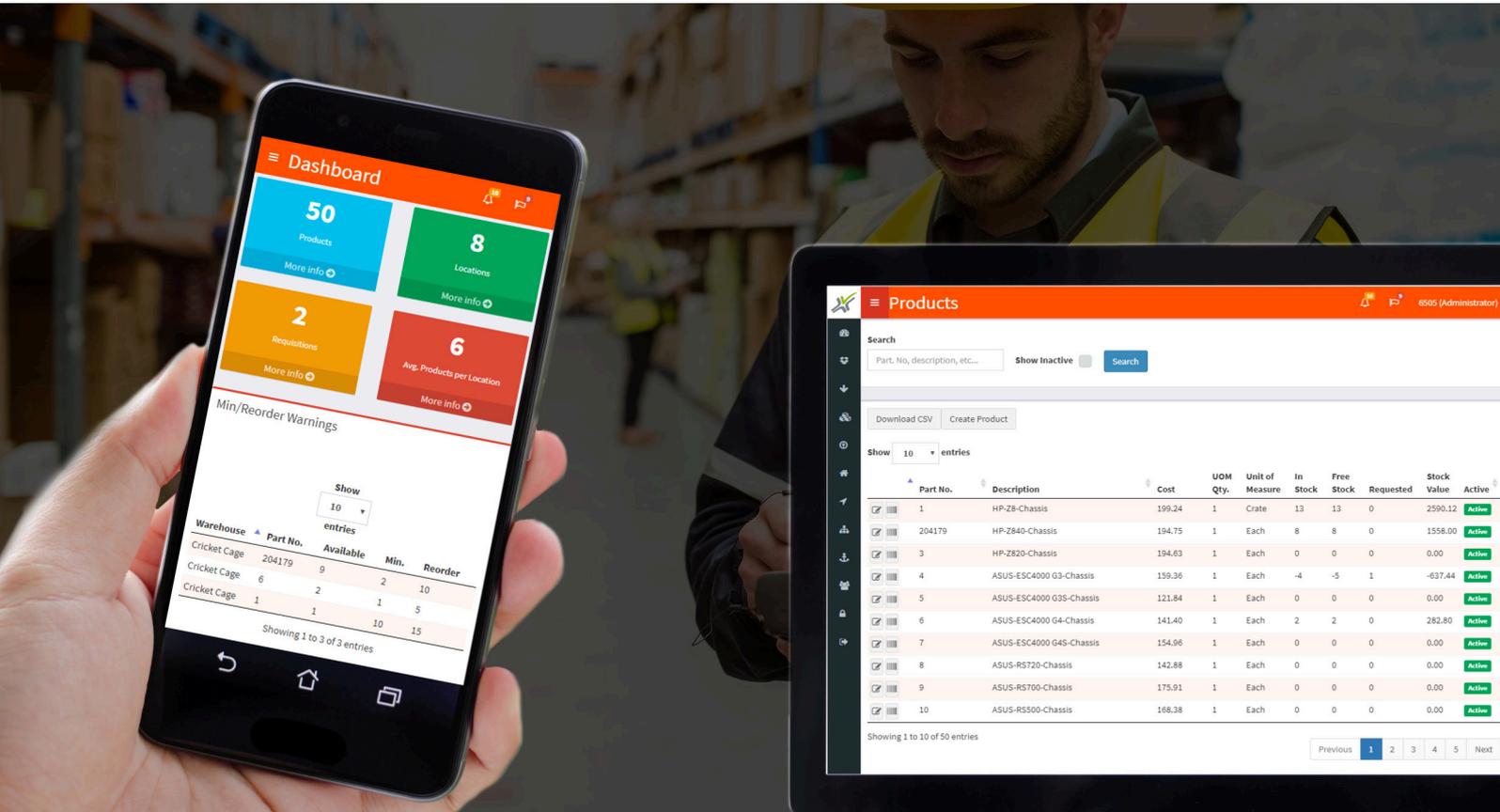


Data Sheet

x-Stock - Inventory Management and Stock Control Software



Overview

Over the years we have worked closely with many businesses and we frequently discovered key areas where lack of stock control could be holding a business' growth back:

- Stock value too high
- A warehouse full of products not selling
- Stock take lasts days to complete
- Inaccurate stock locations and quantities

Understanding your stock gives you a level of visibility that puts you firmly in control of your finances.

Our stock control software and warehouse management system (WMS) helps you track, manage and monitor stock locations from the moment they enter your warehouse through to the moment they fall into the hands of your customer.

X-Stock: a tailored system

Finding a stock management system that suits your needs can be a minefield. Frequently choosing an 'off the shelf solution' can result in your having to fit your process flow around the system which can cost your business valuable time and resources.

Here at Cross-Check Systems we mould our Stock management system to your processes. Therefore, when working with us we take the time to understand how you do things and tailor the system to you.

You can choose between running x-Stock in batch mode, over a wireless network or even from a virtual server. The entire system is scalable so it can grow with you or, if you are going through a consolidation period, re-configure to suit.

SYSTEM REQUIREMENTS

Minimum requirements

Windows Server 2019

Linux-based preferred distro: CentOS 7

Linux

- 50 GB HD or SSD
- Dual-Core CPU
- 2.5 GB RAM

Windows

- 100 GB HD or SSD
- Quad-Core CPU
- 8 GB RAM

15 - 50 users concurrently

Small Server

Linux

- 100 GB HD or SSD
- Quad-Core CPU
- 6 GB RAM

Windows

- 150 GB HD or SSD
- Octa-Core CPU
- 8 GB RAM

5 - 100 users concurrently

Medium Server

Linux

- 300 GB HD or SSD
- Quad-Core CPU
- 16 GB RAM

Windows

- 350 GB HD or SSD
- Octa-Core CPU
- 16 GB RAM

101+ users concurrently

Advanced Server

Linux

- 500 GB HD or SSD
- Octa-Core CPU / Deca-core CPU
- 32 GB RAM

Windows

- 550 GB HD or SSD
- Octa-Core CPU / Deca-core CPU
- 32 GB RAM

Database requirements

SQL Server 2019 is recommended.

x-Stock can run on older versions of SQL Server.

Hosting

x-Stock hosting is completely flexible.

Can be hosted on your internal servers or hosted in the Cloud.

x-Stock functions seamlessly with Microsoft Azure and Amazon Web Services (AWS).

Integrations

We can integrate x-Stock with a wide range of applications. Common integrations include SAP & ERP.

Please contact us to discuss any integration requirements.

HARDWARE

We have over 16 years of experience working with a range of mobile computer and barcode readers. With this in mind, it was important to us not to be tied to any specific hardware manufacturers.

This independence means we can offer you the best hardware to suit your budget and needs. All hardware is fully compatible with x-Stock and comes complete with full manufacturer's warranty for peace of mind.

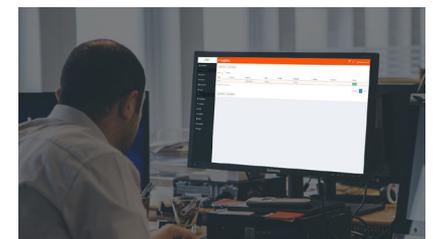
Full training is provided on all hardware supplied.



UK TECHNICAL SUPPORT

Our UK Support Team support all software applications developed by Cross-Check Systems including bespoke software systems running on host PC's, servers, cloud based servers, mobile computers, tablets and phones.

Pin-Point takes the guesswork out of purchasing application support and minor changes required to your application. Pin-Point is based around the philosophy of paying a set monthly fee for on demand software support so it's there for you when you need it.



Pin-Point
There when you need it

Something we have not covered? Give us a call on 01789 761 340

