Advantages of Software as a Service

- No large, upfront investment
- Lower total cost of ownership
- Access anytime, anywhere
- Outsource IT support
- Deploy in weeks not months
- Integration into ERP/accounting
- Free software upgrades
- Scalable to fit any size business
- Realize ROI monthly!

What is Hardware as a Service (HaaS)?

Hardware as a Service (HaaS) enables companies to avoid large capital IT investments by paying a **low monthly fee** for computer equipment.

Advantages of HaaS include:

- No large, upfront investment
- Keep equipment up to date
- IT support for equipment
- Ability to add hardware as your business grows

What is Software as a Service (SaaS)?

The Software as a Service (SaaS) platform enables users to access software applications at anytime from anywhere via an internet browser. With the SaaS business model, companies can **purchase business software on a monthly subscription** basis, and eliminate the need to invest in servers or on-staff IT support personnel.

What type of companies use SaaS?

The **Software as a Service (SaaS) platform is ideal for small to midsize companies** that are looking for a quick and affordable way to deploy enterprise-wide software applications. This business model enables small companies the ability to afford software applications by paying one low, monthly fee. The SaaS platform incorporating Hardware as a Service (HaaS) allows companies access to state-of-the-art technology and the ability to **achieve an ROI in the first month.**

SaaS based warehouse management systems are ideal for:

- Have 1 or more warehouses and typically 3 to 10 warehouse workers.
- Has no full-time IT professionals to support software applications.
- Interested in using barcode technology to track and manage inventory.
- Need an automated warehouse management system that integrates into their accounting/ERP system.
- Any organization looking to achieve better visibility and control of distribution operations.
- Companies that currently use an Excel spreadsheet or paper based tracking.