

=/SYMPS



Today's MPS is just not simplistic service contract but also complex information in terms of numbers: the analytics of each customer, each printer, each page used, maintaining technician team & inventory of spares, cartridges & providing high-level service. You are always on the edge. It's plain hard work, but if you don't do it, someone else will. The gap between planning and execution is wide due to non-availability of vital information. Without these essential details the profit & client will slip through your fingers.



Easy Mps ERP is designed specifically for Managed Print Service (MPS) industry to get imperative information at a click of a button. It's a single Software that manages your entire business. It helps you to lock in your customer and locks out your competition. It makes your contract business more valuable and changes your customer relationship from supplier to partner It is scalable & Its workflow ensures minimum human errors.

FEATURES



Modules

Basic

- Accounting
- Basic Contract
- Service Desk
- HR /CRM
- Alerts /Reports
- Dashboard

Service Call Routing

- List of companies providing3rd party support
- Route call to 3rd party to complete the call

Inventory

- Mark product as New, Useable, Destroy
- **Solution** Branch wise inventory
- Purchase order, Sales Order
- Authorisation of sales order
- Sales invoice
- API to push data into "Tally"

Enhanced Contract

- Allow client to access service portal
- Split charges to multiple departments
- Opening The Property of the Pr
- **MPS** Invoice

Cartridge production

- Stage wise production
- Multi branch
- Batch mode
- Technician skill assessment

Multi Branch

Add Multiple branches for service module & Inventory



Mobile App

Admin Control

Assign & view tickets, make payment



Connectivity

Close service calls and generate call report without internet access



Call Reports

Paperless report with signature and images



Ticket & Location Status

It provides stage wise status of each ticket & location of technicians to service desk





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Smart Notification

Notification for new tickets & acceptance of parts received



Fast Performance

Optimized code, Adaptive image compression, Pre-loading content



Clean Design

Simple interface to understand and navigate



Access Control

It allows login access only to devices which are listed thus preventing data leak

APP SCREENS







FAQ

Do I have a choice to run ERP from the cloud or from my Own Server?

EasyMps is available in 2 version, Own Your Own Server or from the cloud as SaaS.

What if there is no internet connectivity when technician at client premises?

EasyMps app for technician can work in Offline or Online mode. If there is no internet connectivity at client's place, technician can still use the app and close the ticket. Once online, data is synced with the main server.

Would my customers be able to add & view service ticket?

Customers can view and add service tickets using client web portal.

Do I get detailed Inventory?

You can manage your inventory using Inventory module.

What is paperless Call Report??

All the data regarding ticket is fed in the app by technician. Once data is synced with the server, a call report with images, signature and call data is emailed to the client.

Will I be able to raise Purchase and Sales Order? Yes, you can raise Purchase and Sales order.

How do I track whether faulty part is returned to the office or not by technician?

EasyMps tracks return of the faulty parts. It also gives option whether faulty part can be used again or needs to be destroyed.

How can I use the Account Module?

You can create account heads, client, supplier, purchase and sales entry. EasyMps can easily integrate with Tally. We can also create API for different accounting software.

What are the various stages of a service ticket?

There are many stages of a service ticket. Not Assigned, Assigned, Started, Pending, Closed, Quotation sent, Quotation approved, Part supplied by store, Faulty part returned etc..

How many days it will take to setup ERP and training?

We can setup ERP in one day. It will take 25 to 30 days for training and going live.



