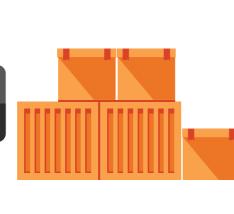
Access ERP Anywhere, Anytime

OmegaCube ERP is a browser and device-independent, which means it can be opened on any supported browser (Firefox, Safari, Google Chrome, Microsoft Edge, etc.) from any supported smartphone or tablet device (iOS, Android, Windows OS).







Receiving Mobility Auto-generate or manually raise POs

Purchasing & Goods

- to suppliers from anywhere.
 - Instantly scan goods via portable scanners connected to tablets/phones.
 - Generate bar-coded inventory labels during goods receiving.

Mobility Instant creation & update of work

Manufacturing

- orders.

 Shift & job login and logout from
- mobile/tablets.

 Upload item images & progress info on
- the ERP for a particular work order.





Inventory

Instantly update quality data on-the-go during goods inspection.

Control Mobility

Quality Management &

- Access item catalog with item number,
 description type quantity available &
 - description, type, quantity available & price.Upload images of inspected products
- and observed defects on the ERP.

Perform item-wise, physical count & adjust inventory.

Management Mobility

- Transfer inventory from one location to another.
- with device.

Instantly scan kanban card numbers

Quickly generate bar-coded inventory

- labels during goods receiving.





Access assigned service tickets on devices for quick action.

Mobility

X

X

Update timesheet with work details, no. of hours worked, amount and date.

ticket data to field personnel.

Access service schedule and history.

DELIVERED

Publish requests, tickets and service

Access relevant order information and invoices on devices.

supported smartphones and tablets

during shipment delivery.



Access customer-wise recent



View sales forecasts & upcoming

Access customer-wise open orders and open invoices.Access contact details of customers and sales data while on the field.

shipments.

À

- production numbers.

 Mobile Application



minimal technical knowledge using application development tools.Build applications for iOS and Android platforms.

Development

D

Develop and deploy mobile applications to end-users internally and external stakeholders.

Build mobile applications with

Mobile Application Security Enable access to relevant mobile

- applications based on user-defined security roles for users.
- Provide role-based security for customers and vendors and allow them

access to specific information.

