



From **v1**:
Catering & Events Management

vPack

To **v2**:
Marketplace & Delivery Services

Order Calendar

Order Calendar show the current orders. Orders can be viewed by day, week, and month, with user's defined color formats.

Create Order

Create a new order. The create order's steps allow you to select line items (kinds), order specifications, and finally submit the order.

Order Management

Enables you to review and manage orders. Authorized users can modify order's details, print order's documents and factory slip.

Payment Management

Enables you to review and track payments. Authorized users can change payment's status, and follow up on due payments.

Asset Management

Enables you to manage assets. Assets operations are performed for adding, editing and deleting assets and tracking status.

Production Management

Enables tracking of production lines, change production lines, and modify production status and print completion labels.

System Management

Allows administration of setup details. It enables overriding of completed transaction's fees, and various utilities and tools.

Business Analytics

Deliver analytical view of the business such as Revenue month-over-month, transaction statistics for business decision making.

Write Message

Messages Center

@29-08-2026 2:41 PM

✕ ⌚ ✓

Enables you to review and track payments. Authorized users can change payment's status, and follow up on due payments

vPack's dashboard is tailored to the user's role and access rights, with administrators having full system access. A key feature is the ability to define Stock Keeping Units (SKUs), including kinds, customized offers, and assets, through a guided process or AI-powered automation.

vPack also offers advanced localization via a secure API integration with a top-tier translation platform, ensuring accurate and bi-directional translation for contacts, orders, and more.

For seamless team communication, a built-in messaging center streamlines interactions. vPack engine also send notification messages such as backup reminder, today events and more.

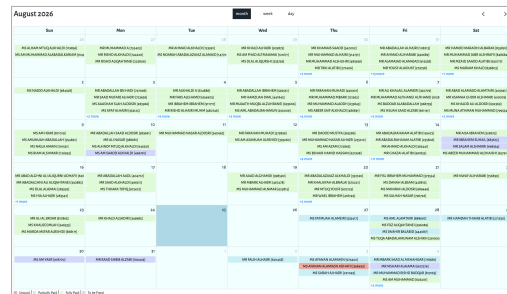
Core vPack features include:

- Events scheduling
- Order Management
- Contracts
- Account Receivable
- Asset Management
- Production Management
- Business Analysis

Optional add-ons are available, with pricing based on selection, supporting both business and technical needs.

Scheduling

A core feature of vPack is its integrated calendar, where created orders are automatically converted into managed calendar events. These events are color-coded by status, enabling full-cycle event management from creation to closure. From the calendar view, you can quickly access key features like creating orders, quotes, and online orders.



Order Management

vPack offers multiple channels for creating orders, ensuring maximum flexibility and minimizing wait times. These channels include Order Management, Online Shopping, and Self-Service options.

Madlein

No of Plates

1

Total Kilos

1.00

SAR 460.00

Select Plate

Notes

ADD TO CART

Soft madeleine cake with an elegant pyramid presentation

Account Receivable

A core feature of vPack is its Account Receivable (AR) module, which tracks due payments and monitors their status. Payments can have one of the following statuses: Fully Paid, Partially Paid, or Unpaid.

Accounts Receivable						
All Statuses Unpaid Partially Paid Fully Paid Filter By Date						
All Payment Types						
Report From Date: 01-08-2026 Report To Date: 31-08-2026						
Search						
Order No	Name	Order/Delivery Date	Delivery Time	Fees (SAR)	Order/Payment Status	Edit
34886	MR FOZAI ALSOIAML	19-08-2026 9:12 PM	8am - 9am	300.00	Open Unpaid	Edit
Receiving - Store						
34904	MR FOZAI ALSOIAML	19-08-2026 9:28 PM	8am - 9am	300.00	Open Unpaid	Edit
Receiving - Store						
34906	MR FOZAI ALSOIAML	20-08-2026 9:31 AM	8am - 9am	300.00	Open Unpaid	Edit
Receiving - Store						
34907	MR YEGANISABIB BIBIB	08-08-2026 8:17 PM	8am - 9am	300.00	Open Unpaid	Edit
Receiving - Store						
34908	MR FOZAI ALSOIAML	20-08-2026 10:43 PM	8am - 9am	180.00	Open Unpaid	Edit
Receiving - Store						
34909	MR FOZAI ALSOIAML	19-08-2026 10:03 PM	8am - 9am	300.00	Open Unpaid	Edit
Receiving - Store						
34910	MR FOZAI ALSOIAML	25-08-2026 7:16 PM	8am - 9am	300.00	Open Unpaid	Edit
Receiving - Store						

Asset Management

Asset management is a built-in feature of vPack, designed to track each order's list of plates, which are equipped with barcodes for easy identification. vPack updates various parameters and calculates damage fees as needed. Damaged assets are automatically removed from the catalog as part of the asset management process.

Order No: 439501 | MR FOZAI ALSOIAML

Plates Insurance

Plates Total

1

Plates Insurance

250.00

Plates Return Date

31-08-2026

Discount

0.00

Plates Net Insurance

250.00

Tags Return Time

Time 12pm

Payment Method

Cash

Approval Code

Optional

Plate Return Requested

Not Included

The Plates

#	The Plate	Plate Insurance	Delivery Status	Returned	Return Status	Damage Fees	Operations
0	110-001	250.00	As Is	Yes	Slightly Damag	150	Update

Chargable damages fees (SAR)

150.00

Back

Production Management

A core feature of vPack is its paperless production management. It replaces traditional paper slips with low-cost connected devices, such as Raspberry PI, that connect directly to vPack. These devices display the production schedule for the current day or any selected date, streamlining the process.

Order No: 210431 Execution Date: 20-08-2023 Delivery Time: 3am - 3pm				
Name: MR FUZAI ALSOAIMI Mobile: 9666666666				
#	Kind/Notes	The Place	Design Details	The Design
1	MOSKAR			
1	TORTELA B DINAMIT			
1	TART FRANCE			

Artificial Intelligence (AI)

vPack integrates OpenAI to automate product onboarding, replacing manual processes. With the AI add-on, simply upload a CSV file with two columns: product code and product description (used as an OpenAI prompt), and let vPack handle the rest.

Kinds Applications



Kinds Management
Perform kinds (event) management by creating kinds, editing kinds and deleting kinds. These kinds are assigned to packages.



STEP 1: Upload Kinds
STEP 1 is uploads kinds from an external CSV file into a staging collection. Download the sample file for column ordering.



STEP 2: Upload Kinds Images
STEP 2 is it uploads images associated with kinds of STEP 1. The images are staged for the merge STEP 3.



STEP 3: Merge Kinds
STEP 3 is merges kinds of STEP 1. The merge step verifies the kind code is unique and not existing in the database.

Note: The system allows you to enter kinds manually using Kind Management option, or using an upload process as described by STEP 1, STEP 2 and STEP 3. The upload process has an AI option and require OpenAI API key.

The above outlines two options for uploading products:

Option 1: Manually enter product details.

Option 2: Use the AI Assistant to automate product creation (as explained in Steps 1-3). This leverages OpenAI integration to generate and save products in the database.

Business Analytics

vPack includes basic Business Analytics (BA) capabilities, providing a 360° view of your business with metrics like month-over-month revenue, orders by product, and orders across cities. For advanced analytics, upgrade to the Business Analytics add-on.



Packages

A core feature of vPack is package creation, serving two purposes: it enables quick order creation from pre-defined packages and enhances user experience. These packages are tailored for events with large attendee numbers, offering discounted pricing.

Packages



Customized Package



20 Persons
Package Price (SAR): 1,100.00



30 Persons
Package Price (SAR): 1,550.00



50 Persons
Package Price (SAR): 2,540.00



100 Persons
Package Price (SAR): 3,550.00



150 Persons
Package Price (SAR): 5,300.00



200 Persons
Package Price (SAR): 6,800.00



250 Persons
Package Price (SAR): 8,300.00

Hardware Requirements

vPack runs on Ubuntu Linux, ensuring high performance and security. It supports two deployment options:

On-Site Deployment

This on-site deployment run on a local hardware configured with the minimum specs as show below for best performance.

CPU: i7 (Intel or AMD)
Memory: 16GB
Hard Disk Drive: 1TB

Installation fees: USD \$750

Cloud Deployment

vPack deployable as infrastructure as a service (IaaS). vPack demo center runs on IONOS cloud US region. It's deployed with the following specs.

OS: Ubuntu Linux
CPU: i7
Memory: 8GB
Hard Disk Drive: 512GB

Installation fees: USD \$1500

Software Requirements

The primary software requirements to operates vPack are listed below:

- Ubuntu Linux
- NGINX
- NodeJS
- Express
- MongoDB

vPack Setup

Setup assistance is available. The customer is required to provide the necessary data in a CSV file, following the format of the provided sample file.

Pricing

vPack core can be expanded with optional add-ons to scale with SMBs, with pricing based on the selected options. The core vPack features:

Base Feature	Short Description
No of Users	8, \$1000 for each additional user
Basic Calendar	Event, date formatting, etc.
Order Management	Order-to-Contract
Asset Management	Trace and manage assets
Prod Management	Production lines management
Account Receivable	Tracking payment status
Basic Analytics	Revenue, kinds, cities, etc.
Translation	Bi-directional online translation
QR tool	Create QR links
vPack Price	8,000 USD (Perpetual License)

Options

Customers can enhance their vPack license by adding any of the following subscriptions.

Subscription	Short Description	Price (USD)
Sales Tools	Self-service, quote tool, QR menu	\$125/year
Advanced Calendar	More calendar features:	\$25/year
Social Media Integration	WhatsApp, SMS and Email	\$100/year
Artificial Intelligence (AI)	Open AI Models	\$50/year
Marketing Campaigns	Discount	\$50/year
Advanced Analytics	Different graph formats	\$50/year
Advanced Security	Audit, encryption, MFA	\$100/year
E-Commerce	Online Shopping	\$100/year
Online Order Shipping	Shipping and filament online order	\$50/year
3-way data redundancy	Three Databases MongoDB architecture	\$1000 (one time)

For a full list of options, visit www.vpack2.com To get an accurate price quote, use our online license calculator at: www.vpack2.com/calc

Support

Annual support fees are 22% of the perpetual license fees, covering support during business hours via online and WhatsApp channels, with ticket responses within one business hour. As an online business, we rely on digital tools to support our customers. Visit www.vpack2.com/support Website.



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NGINX [License: BSD-2-Clause] - [website](#)

Node.js [License: MIT] - [website](#)

Express.js [License: MIT] - [website](#)

Bootstrap [License: MIT] - [website](#)

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vPack²

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