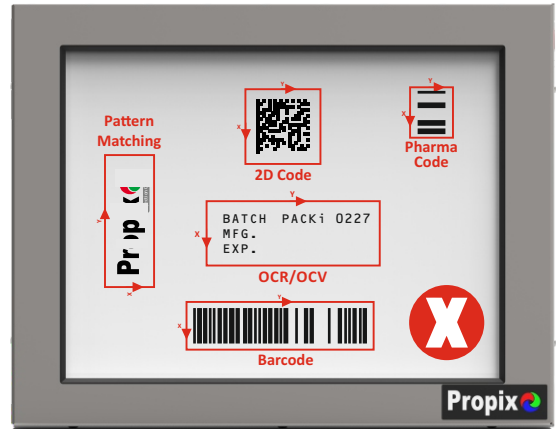


2D code, Barcode,  
Logo, OCR &  
Pharmacode  
printed clearly



2D code, Barcode,  
Logo, OCR &  
Pharmacode  
misprint



OCR / OCV - 12 Lines



Types Of Inspection



Camera Support



Various Statutory MIS Reports

# PACKi<sup>®</sup> - Complete Vision Inspection System

## FEATURES

- ✦ 15" Touch screen with user-friendly multilingual user interface
- ✦ High resolution smart camera-based system with optics and state of the art customised illumination
- ✦ Inspection type:
  - OCR / OCV: Upto 12 lines with 20 characters in each line
  - 1D Code: All types of barcodes with 2 inspection zones
  - 2D Code: 2D code inspection with verification
  - Pharmacode: Color / black n white Pharmacode scanning with value match
  - Presence / absence: 2 zones of presence / absence inspection
- ✦ High speed industrial computer-based inspection system with multiple camera connection option
- ✦ Optional: Variable data inspection



## FEATURES

- ✧ Tracking of product which ensures foolproof rejection
- ✧ System backup & restore facility
- ✧ Flexibility to choose as per application and machine requirement
  - Rejection unit-air nozzle / pusher based
  - Rejection verification sensor
  - Rejection bin with rejection bin full sensor
  - 'Machine Stop' signal to stop the Packaging Machine
  - No-label detection system
- ✧ Various statutory reports like audit trial, product / batch wise non-editable reports
- ✧ 4 user levels & role management - Administrator, Supervisor, Operator & QA
- ✧ Meets 21 CFR Part 11 & GAMP compliance

## SYSTEM SPECIFICATIONS

Versions	PACKi (Smart Camera)		PACKi (PC Based)
Resolution	1280 x1024 Pixels	1280 x 1024 Pixels	2560 x 2560 Pixels
Area covered	60 X 45 mm	90 X 72 mm	120 x 120 mm
Font size (minimum)	1.8 mm	1.8 mm	1.2 mm
Focal length	12 mm	12 mm	12 mm
Max. speed (Standard Inspection)	300 Scans/min	300 Scans/min	300 Scans/min