

Functions	Key Highlights
<b>App Specification</b>	<ul style="list-style-type: none"> <li>· Works with Android 7.0 and above</li> <li>· Works on online as well as offline mode</li> <li>· Supports multiple languages</li> </ul>
<b>Subscription</b>	<ul style="list-style-type: none"> <li>· User can download the App from Google Playstore</li> <li>· User can purchase the system through suitable subscription model</li> </ul>
<b>Masters</b>	<ul style="list-style-type: none"> <li>· User can add, view, edit or delete all the Masters settings</li> <li>· User friendly and easily configurable App - User does not have to be dependent on service engineer for settings</li> <li>· Message master option is available to stay in touch with the stakeholders</li> </ul>
<b>Rate Chart Management</b>	<ul style="list-style-type: none"> <li>· Multiple Rate Chart can be uploaded - FAT base, FAT-SNF base, FAT-LR base, Solidbase</li> <li>· Excel with formula-based milk rate chart can be directly imported in the App</li> <li>· Multiple Rate chart for multiple farmer</li> <li>· Future rate chart management</li> <li>· Multiple Rate Chart with effective date and shift</li> <li>· Different Rate Chart for different collection centers</li> <li>· Rate recalculation feature</li> <li>· Milk Rate for Milk Type - Cow / Buffalo / Mix / Other</li> </ul>
<b>Milk Collection</b>	<ul style="list-style-type: none"> <li>· Milk collection can be carried out manually or automatically</li> <li>· Milk collection data can be restored on any mobile phone based on login credentials</li> <li>· Sends instant SMS and alerts to farmers</li> <li>· Supports Litre or Kilogram (Kg) based milk collection</li> </ul>
<b>Reports</b>	<ul style="list-style-type: none"> <li>· Various detailed reports of Milk collection, Farmers, Purchase, Payment, Dispatch, Society, Bonus, Account, Milk Edit are available</li> <li>· Local Sales Report and Summary is available with detailed cash and credit transactions</li> <li>· All the milk collection data is stored on the cloud and can be integrated with SAP/ ERP portal</li> <li>· Analytical reports can be exported and printed through Easy5 printer as well as external dot matrix printer</li> </ul>

# MILK SANGRAH APP WITH EASY5 PRINTER

## MILK COLLECTION ON YOUR SMARTPHONE



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## Existing Challenges

Many milk collection centers in India still practice manual recording of milk collection which is prone to errors and manipulation. Also, there is no standardised way of keeping the records, because of which there is no analytical data available to improve the quantity and quality of milk. Since all the major functions are handled

manually the entire process becomes time-consuming. Moreover, the rate charts as well as the farmer ledgers, are not updated periodically which creates issues regarding the payment of farmers. And this lack of transparency results in trust deficit between the farmers and the milk collection centers.

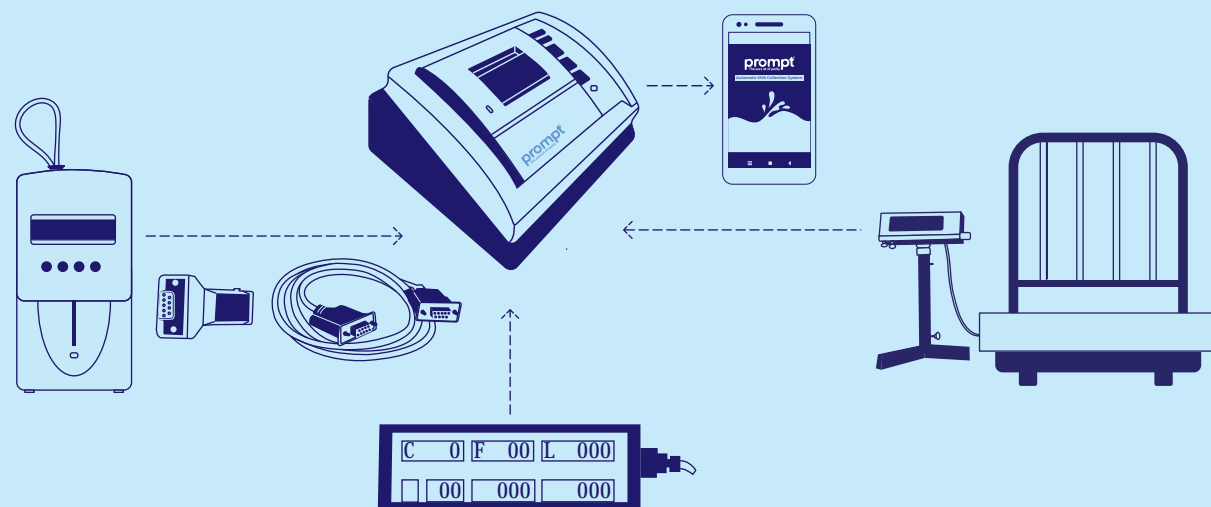
# PRESENTING PROMPT'S Milk Sangrah App with Easy5 Printer

## Milk Collection on your SmartPhones

With around 30 years of rich experience in delivering digital milk collection systems and with 55,000+ users in 27+ states across India, Prompt proudly zbrings to you a smart and digital, Android-based solution -Milk Sangrah App with Easy5 Printer.

Our solution comes with Easy5 Printer which is an intelligent communication device, which interfaces with any make of Milk Analyzer, Weighing Scale and Digital display

through RS 232 Cable or Bluetooth dongle. Easy5 Printer captures milk collection data and sends it to Bluetooth enabled Milk Sangrah App. Milk Sangrah App instantly send SMS to farmers and prints receipt through Easy5 Printer having in-built thermal printer. All the milk collection data is updated on the cloud in real-time, making the entire process of milk collection transparent. User can also connect external keyboard or external printer.



## TECHNICAL SPECIFICATION OF EASY5 PRINTER

Processor	32-bits ARM Controller
Display	2 LEDs · 1 for Bluetooth connectivity of hardware interface and Mobile · 1 for Battery Indication
Key	2 Keys · 1 Key for Feed Button for Thermal Printer · 1 Key for configuration of hardware interface with Mobile App
Bluetooth	4.2 version
RS232 Port	3 RS232 Ports - To connect external devices like Weighing Scale, Fat machine or Milk Analyzer, Extra Display
USB Host Port	1 USB Port - To connect USB Dot Matrix Printer Interface
Printer	Inbuilt 2" Thermal Printer
Body	ABS Plastic
Power Supply	180-260 Volts, 50 Hz
Battery	2200 mAh

## BENEFITS



Completely smart and digital solution eliminating the manual milk collection process



Single platform for recording and accounting of milk collection data



Ensures fast and accurate milk collection



Any make of hardware can be interfaced through our solution



Instant analysis and advanced reports enable informed decision making



Ensures right payment to farmers resulting in trust and transparency between farmers and milk collectors



Local sales and accounting report is available with detailed transactions