

CUSTOMER RELATIONSHIP MANAGEMENT (CRM)

Personalized Comments

 specific **A/R accounts** or **‘walk-in’** customers

personal profile likes and preferences

 specific **vehicle profiles** (tracked by VIN ID)

EXAMPLES:

“right rear door sticks”

“frame bent”

“align to xxx”

 specific **item lines** on specific invoices

for warranty, or special purposes

 specific **order IDs**

 Tracked 'Loyalty Points'

points earned/redeemed based on **purchase history**

 Option #1

 INTERNAL tracking

Maintain full control from a software module **within** JMK, not through any outside company (more cost effective and with better features).



 Option #2

 EXTERNAL tracking

Interface to Bay IQ for **outside** service tracking.

Customer **Follow-up**

automated TEXT MESSAGE follow-up

automated **after-sale** text message transmitted to customer

✧ Option #1

Text//SMART™ - JMK INTERNAL tracking

JMK system initiates this service **internally**—to maintain full control—from a software module within JMK, not through any outside vendor.

This allows for customized messages based on purchased **product type** and **amount**.

✧ Option #2

PODIUM EXTERNAL tracking

Interface to Podium messaging platform for **external**-JMK text messaging contact.

📄 ‘vehicle **service follow-up**’ reminder

✧ Option #1

system-level reminder

O/E option 2–**Vehicle Followup screen** option

automated customer reminders, based on
salesperson-initiated requests:



←details of VF-Screen
comment codes

Data can then be used as a reminder for future service,
combined with:



vehicle-service schedule.
←data-as-a-service/
OEM maintenance schedules

❖ Option #2

salesperson-level reminder

Automatically:

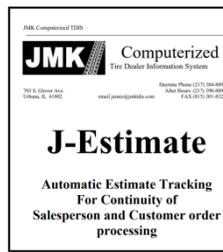
- ★ save **deleted** proposals for service/part items from a work order onto a new open estimate . . .

. . . to be used later as a reminder to sales counter staff when the same customer/vehicle returns for ANY service to ANY store location in your company.

- ★ allow sales counter staff to easily convert previously **declined** service (tracked as an outstanding estimate order) onto the current work order.

Based on that,

- ★ any time that same customer/vehicle shop at any store location in the chain, system will automatically:
 - remind current salesperson of pending estimate, and allow for transformation into new work order.



←details of automated estimate follow-up

✧ Option #3

EXTERNAL vendor-level follow-up

with easy export options to outside services for contracted
email-text message marketing follow-up

EXAMPLES:

MARKETPLACE INSIGHTS, InfoLab, BayIQ,
Podium, CarFAX, MechanicNet

 Vehicle Window Smartphone Marketing:

Service//SMARTTM customer-specific, **Directed** Data Site

 is an automated **industry exclusive**

 provides access via

✧ Option #1

low-cost **smart phone** (via QR code)

✧ Option #2

desktop computer

 tethers customer for **repeat service/purchase**

PARALLELS corporate image of professional website presentation available from high-end car dealerships such as:

Porsche, Mercedes, Lexus, Jaguar, Land Rover

☞ Customer can easily:

✧ **maintain** his own profile

edit his profile (limited), with controls, including:

name, address, vehicle list

✧ **review** past transactions

★ in **full detail**, including document images (as available), eliminating the need for a 'glove box' of receipts

★ via **dashboard**—past activity reviewed visually as simple pie/bar charts

PARALLELS bank websites for past check/deposits

✧ consider **special offers**

★ present special offer **coupons** based on:

previous transactions and
projected purchase needs

PARALLELS top e-commerce website marketing, like from:

Amazon, eBay, Wayfair, LL Bean

- ✧ see pending/make new **appointments** for future service, and
 - ★ automatically create a **verified** appointment
 - ★ communicate via email or text message regarding an appointment
 - ★ create a calendar invite

PARALLELS airline websites for plane travel appointment

☞ Shop staff can easily:

- ✧ use smartphone to review key service data while the vehicle is in the shop for service.

This saves time to look up data separately in POS desktop system.