TitleTec Georgia Products

With TitleTec's industry leading suite of web-based products there is no software to install or upgrade, meaning you're always running the very latest version. Our web-based applications also allow our 24/7 Support Team to view your screens, assess your issues and provide you solutions in real-time. TitleTec uses the same security standards as online banking and brokerage accounts, and if you're ever the victim of a disaster your information is stored at a Tier 4 Data Center for instant recovery.

Electronic Title & Registration (ETR)

- ETR allows Dealers to apply electronically for a Title, alleviating the need for interacting with county tag offices.
- ETR gives dealers the option to register vehicles on behalf of the customer saving them a trip to the tag office. You can order a transfer of their current plate or request a new plate be delivered to their mailbox.
- Dealers are allowed to charge separately for the ETR service, creating a new profit opportunity.
- TitleTec has a one-click integration with 12 DMS systems in Georgia, to save your staff from redundant data entry.
- Effective March of 2013, HB386 requires dealers to submit all Title Application Paperwork and Fees to the Tag Office in the County where the customer lives. For ETR Dealers, the Title Application and Fees will be delivered electronically to the respective Tag Offices.

Electronic Lien & Title (ELT)

- ELT allows Lienholders & Buy Here, Pay Here Dealers to receive and store Electronic Titles online.
- When a Title is applied for, Title Tec's ELT System enables the Lender to receive the Title electronically with no interaction required.
- When a Lien is satisfied, the Lienholder uses Title Tec's ELT System to mark the Lien as satisfied.
 TitleTec's ELT system also allows a Paper Title to be printed prior to the Lien being satisfied, if needed.
- By the letter of the law, all Lenders doing business in Georgia are required to accept Electronic Liens starting January 1, 2013.

Visit us online at www.titletec.com



