



VinSolutions
6405 Metcalf Ave Suite 400
Overland Park, KS 66202
www.vinsolutions.com
Sales and Support: 913-825-6124

Invoice For

Hyundai of Gadsden (5747)

Invoice Number: OP#-00222669

Salesperson: Keith Kirby Date Created: 10/29/2012

Products

Product	Description	Qty.	List Price	Sales Price	Sales Tax
Drivers License Scanner	Automatically uploads customer's information	1.0	\$999.00	\$999.00	

Products/One Time: \$999.00
Monthly Recurring: \$0.00
One Time Shipping: \$0.00
Total Now Due: \$999.00

☐ Check By Fax

☐ One Time ACH

☐ One Time Credit Card Authorization

Signature

Date

Copyright VinSolutions.

CONTRACTS

HASSLES

SERVERS

6405 Metcalf Ave. Suite 400 • Overland Park, KS 66202 • T: 1.800.980.7488 • F: 913.825.6396 • www.vinsolutions.com

VinSolutions
6405 Metcalf Ave Suite 400
Overland Park, KS 66202
(P) 913-825-6300
(F) 617-904-1618

Payment Authorization

The undersigned customer hereby authorizes VinSolutions, LLC to charge said account on our behalf. If selecting the Check by Fax option, we authorize VinSolutions to submit all pertinent information from this check to our bank for payment as check, and we understand that we are not required to submit the check to VinSolutions.

ONE TIME AUTHORIZATION

ACCOUNT HOLDER INFORMATION			
Account Owners Name:		VinSolutions Account Number: 5747	
Address Line 1:		Phone Number:	
Address Line 2:		Fax Number:	
City:	State:	Zip:	Email:
Opportunity ID: OP#-00222669		Dollar Amount: \$999.00	

Credit Card Payment

CREDIT CARD INFORMATION	
Cardholder Name:	Visa Mastercard AmEx - Please circle one
Card Number:	Expiration Date:

Check by Fax

CHECK BY FAX INFORMATION (ACTUAL CHECK MUST ACCOMPANY THIS FORM) DO NOT MAIL	
Bank Name:	Bank Phone:
Name on Bank Acct:	Check Number:
Bank Routing Number:	Checking Account Number:

ACH (Electronic Debit)

ACH (ELECTRONIC DEBIT) (VOIDED CHECK MUST ACCOMPANY THIS FORM)	
Bank Name:	Bank Phone:
Name on Bank Acct:	
Bank Routing Number:	
Checking Account Number:	

ACKNOWLEDGEMENT	
Authorized Name:	Title:
Authorized Signature:	Date: