

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM345813

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Release of Security Interest recorded at Reel/Frame 2697/0680		
SEQUENCE:	3		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
General Electric Capital Corporation, as Agent		10/02/2013	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	Escort Inc.		
Street Address:	5440 West Chester Road		
City:	West Chester		
State/Country:	OHIO		
Postal Code:	45069		
Entity Type:	CORPORATION: ILLINOIS		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	1127831	ESCORT	
CORRESPONDENCE DATA			
Fax Number:	3128622200		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	312-862-6371		
Email:	renee.prescan@kirkland.com		
Correspondent Name:	Renee Prescan		
Address Line 1:	300 North LaSalle Street		
Address Line 2:	Kirkland & Ellis LLP		
Address Line 4:	Chicago, ILLINOIS 60654		
ATTORNEY DOCKET NUMBER:	41912-1 RMP		
NAME OF SUBMITTER:	RENEE M. PRESCAN		
SIGNATURE:	/Renee M. Prescan/		
DATE SIGNED:	06/25/2015		
Total Attachments: 8			
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**RELEASE OF SECURITY INTEREST IN CERTAIN PATENTS,
PATENT APPLICATIONS, TRADEMARK APPLICATIONS, TRADEMARK
REGISTRATIONS, AND COPYRIGHT REGISTRATIONS**

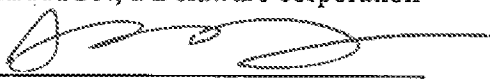
KNOW ALL MEN BY THESE PRESENTS, that General Electric Capital Corporation, as Agent (the “**Agent**”), was granted security interests by Escort Inc., an Illinois corporation (“**Debtor**”), pursuant to (i) that certain Patent Security Agreement dated as of July 24, 2003, recorded with the United States Patent and Trademark Office on August 11, 2003 at Reel/Frame 013862/0549 (the “**First Patent Grant**”), (ii) that certain Trademark Security Agreement dated as of July 24, 2003, recorded with the United States Patent and Trademark Office on August 11, 2003 at Reel/Frame 002697/0680 (the “**First Trademark Grant**”), (iii) that certain Patent Security Agreement dated as of December 1, 2010, recorded with the United States Patent and Trademark Office on December 2, 2010 at Reel/Frame 025437/0482 (the “**Second Patent Grant**”), (iv) that certain Trademark Security Agreement dated as of December 1, 2010, recorded with the United States Patent and Trademark Office on December 2, 2010 at Reel/Frame 004423/0731 (the “**Second Trademark Grant**”), and (v) that certain Copyright Security Agreement dated as of December 1, 2010, recorded with the United States Copyright Office on December 16, 2010 at Volume/Doc No. 3597/868 (the “**Copyright Grant**”) (the aforesaid agreements, as may be amended from time to time, collectively referred to as the “**IP Security Agreements**”), to the licenses, patents, patent applications, trademark applications, trademark registrations, and copyright registrations identified in Exhibit A, Exhibit B, and Exhibit C annexed hereto and made a part hereof (together with the Trademark Collateral (as defined in the First Trademark Grant), the Trademark Collateral (as defined in the Second Trademark Grant), the Patent Collateral (as defined in the First Patent Grant), the Patent Collateral (as defined in the Second Patent Grant), and the Copyright Collateral (as defined in the Copyright Grant), collectively, the “**IP Collateral**”).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Agent hereby (i) terminates each of the IP Security Agreements, and (ii) unconditionally and expressly terminates, cancels, and releases any and all security interests and liens it has in, upon, or against the IP Collateral. If and to the extent any right, title, or interest to any such IP Collateral was previously assigned, sold, granted, conveyed, or transferred by Debtor to Agent, Agent hereby irrevocably assigns, sells, grants, conveys, and transfers to Debtor such right, title, and interest in and to such IP Collateral (together with (a) all products and proceeds of the foregoing (including any claim against third parties for past, present or future infringement or dilution of any such IP Collateral or injury to the goodwill associated therewith), and (b) all goodwill of the business connected with the use of, and symbolized by, such IP Collateral).

(signature page follows)

IN WITNESS WHEREOF, Agent has caused this Release of Security Interest in Certain Patents, Patent Applications, Trademark Applications, Trademark Registrations, and Copyright Registrations to be executed by its duly authorized corporate officer this 2nd day of October, 2013.

GENERAL ELECTRIC CAPITAL CORPORATION, a Delaware corporation

By: 

Name: Alfredo Wang

Title: Duly Authorized Signatory

[Signature Page to US Release of Escort IP]

EXHIBIT A

PATENTS AND PATENT APPLICATIONS

Title	Country	Application No.	Patent No.
Emergency vehicle detector	U.S.	08/288335	5559508
Long range police radar warning receiver with multiple array averaging	U.S.	07/672053	5134406
Pulsed-laser detection with pulse stretcher and noise averaging	U.S.	07/890555	5206500
Method and apparatus for pulsed-laser detection	U.S.	08/053468	5347120
Wideband radar detector	U.S.	08/048128	5305007
Test circuit for a pulsed laser detector	U.S.	08/053465	5365055
Police activity transponder utilizing a vehicle interface	U.S.	10/022820	6614385
Radar detector display	U.S.	08/710839	5668554
Radar detector with reduced emissions	U.S.	11/251558	7388537
Radar warning receiver with traffic information functions	U.S.	11/567000	
Radar warning receiver with position and velocity sensitive functions	U.S.	09/889656	6670905
Radar detector with position and velocity sensitive functions	U.S.	11/620443	7576679
Radar detector with position and velocity sensitive functions	U.S.	11/765885	7804440
Radar detector with navigational function	U.S.	12/195147	7999721
Clamp mount	U.S.	12/254544	
Wireless connectivity in a radar detector	U.S.	12/389978	8373588
Wide band radar detector with three-sweep input stage	U.S.	09/736490	6400305
Vented remote radar detector	U.S.	09/562974	6249218
Police radar/laser detector with integral vehicle parameter display	U.S.	09/973623	6587068
Police radar/laser detector with integral vehicle parameter display using a vehicle interface	U.S.	10/610367	6836238
Acceleration detector with integral vehicle parameter display using a vehicle interface	U.S.	11/010104	7098844
Police radar/laser detector with integral vehicle parameter	U.S.	11/466963	7397416

Title	Country	Application No.	Patent No.
display using a vehicle interface			
Wireless connectivity in a radar detector	U.S.	12/578377	Pub. No. 20100214149
Radar detector with navigation function	U.S.	12/915835	8525723
	PCT	PCT/US10/024915	
	U.S.	12/749728	
Radar detector for a motorcycle	U.S.	10/891212	7271760 ¹
Radar detector with position and velocity sensitive functions	Canada	2618351	2618351
Radar warning receiver with position and velocity sensitive functions	Canada	2381585	2381585
Bracket and assembly for remote mounting of police radar warning receiver	U.S.	07/545996	5111207
Police radar detection circuitry for a police radar warning receiver	U.S.	06/878055	4750215
Police radar signal band discrimination circuitry for a police radar warning receiver	U.S.	07/162244	4862175
Police radar warning receiver with auto-mute function	U.S.	07/593076	5164729
Police radar warning receiver	U.S.	07/134447	D308837
Radar warning receiver	U.S.	06/575422	4581769
Police radar warning receiver with mute function	U.S.	06/656029	4631542
Radar warning receiver	Canada	468145	1240770
Battery powered police radar warning receiver	U.S.	07/595270	5049884
Long range police radar warning receiver	U.S.	07/421525	5079553
Long range police warning receiver	U.S.	07/558668	5049885
Long range police radar warning receiver	U.S.	07/481509	4954828
Long range police radar warning receiver with multiple array averaging	U.S.	07/672053	5134406
Radar warning receiver with position and velocity sensitive functions	European Patent	00944682.4	
Radar warning receiver with position and velocity sensitive functions	U.S.	10/396881	Pub. No. 20030218562
Electrical adaptor plug for	U.S.	07/134451	D314178

¹ Jointly owned with Harley-Davidson Motor Company Group, Inc.

Title	Country	Application No.	Patent No.
vehicle lighter socket for a radar warning receiver			
Windshield mount for a radar detector	U.S.	07/274139	D313365
Radar warning receiver visor clip	U.S.	07/274045	D310167

PATENT LICENSES

None

EXHIBIT B

TRADEMARK REGISTRATIONS AND TRADEMARK APPLICATIONS

Mark	Country	Application No.	Registration No.
AUTO UNLEARN	U.S.	77/517805	3755536
AUTOLEARN	U.S.	77/517695	3740774
AUTOVOLUME	U.S.	77/058100	3354566
CINCINNATI MICROWAVE	U.S.	78/781057	3390436
DEFENDER	U.S.	77/814015	3862717
DRIVE SMARTER	U.S.	77/836987	4053512
DS	U.S.	85/072810	3928265
DS	U.S.	85/072833	4029695
ESCORT	U.S.	73/177592	1127831
ESCORT	U.S.	73/495718	1338929
ESCORT	U.S.	76/515612	2946531
ESCORT	U.S.	76/598884	2996737
ESCORT	U.S.	76/606235	3000314
ESCORT	U.S.	77/846347	4388370
ESCORT RADAR	U.S.	77/761006	3749028
FUZZBUSTER	U.S.	77/626361	N/A
G-TIMER	U.S.	76/507903	2946519
LASER ESCORT	U.S.	76/242133	3016580
LASER SHIFTER	U.S.	76/080133	2760435
PASSPORT	U.S.	73/498804	1352568
PASSPORT	U.S.	76/515613	2884977
PASSPORT	U.S.	76/606280	3014652
PASSPORT	U.S.	77/846335	4388369
PASSPORT IQ	U.S.	77/969596	3972526
SMARTMIRROR	U.S.	77/682158	3707184
SMARTMUTE	U.S.	76/490519	2944495
SOLO	U.S.	73/752160	1552646
SOLO	U.S.	76/606236	3000315
SPEED OF LIGHT PROTECTION	U.S.	77/976161	3544996
SPEEDALERT	U.S.	77/058137	3587661
SUPERCUP	U.S.	77/969586	3866136
THE RADAR AND LASER EXPERTS	U.S.	76/623368	3178684
TOTALSHIELD	U.S.	76/627304	3130410
TRUELOCK	U.S.	77/046920	3509222
ESCORT	Canada	529708	TMA304960
PASSPORT	Canada	529709	TMA314419
AUTOVOLUME	Canada	1327636	TMA754956
TRUELOCK	Canada	1327637	TMA755137
SPEEDALERT	Canada	1327638	TMA755165
SPEED OF LIGHT PROTECTION	Canada	1362461	TMA778676

Mark	Country	Application No.	Registration No.
FUZZBUSTER	Canada	1420668	
AUTOUNLEARN	Canada	1423627	TMA757945
AUTOLEARN	Canada	1423628	TMA803857
DEFENDER	Canada	1455272	TMA830893
PASSPORT	Canada	1469092	
ESCORT	Canada	1469271	
SUPERCUP	Canada	1478648	TMA794058
PASSPORT IQ	Canada	1478649	TMA847338
DRIVE SMARTER	Canada	1454008	
ESCORT	Benelux	52375	406536
PASSPORT	Benelux	52412	404988
ESCORT	Switzerland	6229	336141
PASSPORT	Switzerland	6230	336142
PASSPORT	Germany	C33610/9WZ	1126576
ESCORT	Germany	C33609/9WZ	1126145
ESCORT	Community Trademark	1951151	1951151
PASSPORT	Community Trademark	2010981	2010981
PASSPORT	Spain	1118939	1118939/8
ESCORT	France	721004	1289648
PASSPORT	France	721005	1289649
ESCORT	Great Britain	1228315	1228315
PASSPORT	Great Britain	1228316	1228316
ESCORT	Japan	118714/84	2666343
ESCORT	Sweden	88-03130	219302
ESCORT	Taiwan	85000389	732049
CINCINNATI MICROWAVE	U.S.	73/495711	1351455
SMARTSHIELD	U.S.	74/726761	2139969

TRADEMARK LICENSES

Trademark License Agreement between Escort Inc. and Sense Technologies, Inc., dated December 31, 2009

Trademark License Agreement between Escort Inc. and Blackline GPS, Inc., dated March 2009

EXHIBIT C

COPYRIGHT REGISTRATIONS

Title	Registration No.	Registration Date
Escort: owner's manual	TX1064030	3/16/1983
Escort: owner's manual	TX1099334	3/24/1983
Cincinnati Microwave soldering technology program / format and content Phyllis King, Beth Johnson : editorial and technical resources Randy Armstrong, Don Kuk, Margaret Snider; diagrs. Dan Bartosik	TX1985172	12/18/1986
Escort, the most advanced radar warning receiver available : owner's manual	TX346467	10/16/1979

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None