

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5053980

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
AT&T DELAWARE INTELLECTUAL PROPERTY, INC.	07/16/2018
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<b>PROPERTY NUMBERS Total: 10</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	10989146
Application Number:	11318112
Application Number:	12757093
Application Number:	13193800
Application Number:	10006655
Application Number:	11073837
Application Number:	11175526
Application Number:	11439670
Application Number:	11906023
Application Number:	12501755
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PATENT

<b>SIGNATURE:</b>	/Jeanne Paniagua/
<b>DATE SIGNED:</b>	07/17/2018
<b>Total Attachments: 2</b> source=ATTDelaware_ATTIPi_RecordableAssn#page1.tif source=ATTDelaware_ATTIPi_RecordableAssn#page2.tif	

## RECORDABLE PATENT ASSIGNMENT

This Recordable Patent Assignment is between AT&T Delaware Intellectual Property, Inc. ("AT&T Delaware IP"), a Delaware corporation, and AT&T Intellectual Property I, L.P. ("AT&T IP I"), a Nevada limited partnership.

Effective on June 30, 2008, for good and adequate consideration, the receipt and sufficiency of which has been and hereby is acknowledged, AT&T Delaware IP hereby assigns, transfers, and conveys and/or has assigned, transferred, and conveyed to AT&T IP I all of AT&T Delaware IP's right, title and interest in and to the patents and pending patent applications identified on Attachment A (the "Patents"), with respect to which and to the extent to which AT&T Delaware IP has or previously had the right to so assign, transfer and convey such rights, including all claims for past infringement, and all divisions, reexaminations, reissues, substitutions, continuations, continuations-in-part and extensions thereof, including the right to file applications and obtain patents, utility models, industrial models and designs for said inventions in its own name throughout the world including all rights of priority, all rights to public cautionary notices reserving ownership of said inventions and all rights to claim and register said inventions in appropriate registries. AT&T Delaware IP has further agreed to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such rights, title and interest in AT&T IP I, its successors, assigns and legal representatives.

IN WITNESS WHEREOF, AT&T Delaware IP has caused this Recordable Patent Assignment to be executed by its duly authorized representative.

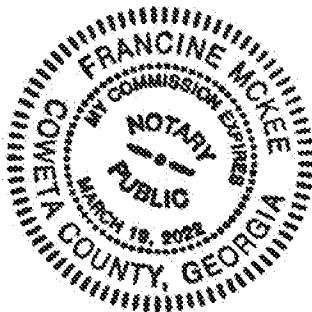
**AT&T INTELLECTUAL PROPERTY  
MARKETING, LLC.**

**As successor in interest to AT&T DELAWARE  
INTELLECTUAL PROPERTY, INC.**

By: Jeanette Napp  
Jeanette Napp  
Assistant Secretary

STATE OF GEORGIA       )  
                                      ) ss:  
COUNTY OF COWETA    )

Before me personally appeared the person described in and who executed the foregoing instrument, and s/he acknowledged to me that s/he executed the same for the purposes therein stated, this 16 day of July, 2018.



Francine McKee  
Notary Public

# ATTACHMENT A

Docket Number	Country	Relation	#	App. Number	Patent Number	Title
01128	United States	Continuation	1	10/989146	6975928	Multi-Mode In-Vehicle Control Unit With Network Selectivity For Transmitting Vehicle Data For Fleet Management
01128	United States	Continuation	2	11/318112	7725218	G.P.S. Management System
01128	United States	Continuation	3	12/757093	8010251	G.P.S. Management System
01128	United States	Continuation	4	13/193800	8271162	G.P.S. Management System
99092	United States	Continuation	1	10/006655	7272493	G.P.S. Management System
99092	United States	Continuation	2	11/073837	7460954	G.P.S. Management System
99092	United States	Continuation	3	11/175526	7366608	G.P.S. Management System
99092	United States	Division	1	11/439670		G.P.S. Management System
99092	United States	Continuation	4	11/906023	7577525	G.P.S. Management System
99092	United States	Continuation	5	12/501755	8478453	Apparatus, Systems, And Methods For Processing Alerts Relating To An In-Vehicle Control Unit

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RECORDED: 07/17/2018

REEL: 046371 FRAME: 0939