

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST IN PATENT COLLATERAL AT REEL/FRAE NOS. 020045/0331 AND 027629/0124
CONVEYING PARTY DATA	
Name	Execution Date
WILMINGTON TRUST, NATIONAL ASSOCIATION	08/06/2013
RECEIVING PARTY DATA	
Name:	ARINC INCORPORATED
Street Address:	2551 RIVA ROAD
City:	ANNAPOLIS
State/Country:	MARYLAND
Postal Code:	21401
PROPERTY NUMBERS Total: 28	
Property Type	Number
Patent Number:	7149612
Patent Number:	7143520
Patent Number:	6915582
Patent Number:	6923606
Patent Number:	6923375
Patent Number:	6023239
Patent Number:	5933110
Patent Number:	5767812
Patent Number:	5130936
Patent Number:	5335363
Patent Number:	5499187
Application Number:	11189733
Application Number:	11181991
Application Number:	11015415

Application Number:	10879013
Application Number:	10733340
Application Number:	11319388
Application Number:	11204114
Application Number:	11204317
Application Number:	10919318
Application Number:	10736645
Application Number:	10658776
Application Number:	10642627
Application Number:	10689984
Application Number:	10665419
Application Number:	11767128
Application Number:	11832267
Application Number:	60896484

CORRESPONDENCE DATA

Fax Number: 7147558290

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Email: IPDOCKET@LW.COM, KRISTIN.AZCONA@LW.COM

Correspondent Name: LATHAM & WATKINS LLP

Address Line 1: 650 TOWN CENTER DRIVE, 20TH FLOOR

Address Line 4: COSTA MESA, CALIFORNIA 92626

ATTORNEY DOCKET NUMBER:	044807-0008
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NAME OF SUBMITTER:	KRISTIN J AZCONA
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Signature:	/KJA/
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Date:	08/07/2013
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Total Attachments: 4

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**RELEASE OF SECURITY INTEREST
IN PATENT COLLATERAL**

This RELEASE, dated as of August 6, 2013 (this "Release"), is made by Wilmington Trust, National Association, as Collateral Agent ("Agent"), in favor of ARINC Incorporated ("Debtor") as follows:

W I T N E S S E T H

WHEREAS, pursuant to the Second Lien Guarantee and Collateral Agreement, dated October 25, 2007 (the "Security Agreement"), and recorded with the U.S. Patent and Trademark Office on October 31, 2007 at Reel/Frame No. 020045/0331, and the Assignment and Assumption dated January 26, 2012, and recorded with the U.S. Patent and Trademark Office on January 31, 2012 at Reel/Frame No. 027629/0124, the Debtor granted the Agent a security interest in certain collateral pledged by the Debtor described therein, including, without limitation, the United States patents set forth on Schedule A attached hereto (collectively, the "Patent Collateral");

WHEREAS, the Debtor has paid all of its outstanding indebtedness to the Agent; and

WHEREAS, the Debtor has requested that the Agent release its security interest in all right, title and interest of the Agent in and to the Patent Collateral.

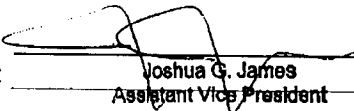
NOW, THEREFORE, the Agent, without recourse, representation or warranty and at the Debtor's sole cost and expense, hereby terminates, cancels and releases the security interest in the Patent Collateral and any and right, title and interest of the Agent in the Patent Collateral shall hereby terminate, cease and become void.

Agent agrees to provide Debtor with any information and additional authorization and documentation necessary to effect the release of Agent's security interest in the Patent Collateral (without recourse, representation or warranty and at Debtor's sole cost and expense).

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Agent has caused this Release to be duly executed and delivered by its duly authorized officer as of the date first written above.

**WILMINGTON TRUST,
NATIONAL ASSOCIATION,
as Agent**

By: 
Name: Joshua G. James
Title: Assistant Vice President

**SCHEDULE A
TO
RELEASE OF SECURITY INTEREST
IN PATENT COLLATERAL
Reel/Frame: 027629/0124**

(please see attached)

Patent	Patent/Application Number
System and method for monitoring and reporting aircraft quick access recorder data	7,149,612
Alignment structure	7,143,520
Alignment structure	6,915,582
Systems and methods for personnel security identification using adapted portable data storage and display devices	11/189,733
Systems and methods for voice communications and control using adapted portable data storage and display devices	11/181,991
Check-in system for traveling passengers	11/015,415
Command and control communications system with sub-networks and interface devices	10/879,013
Systems and methods for host/client communications	10/733,340
Systems and methods for autonomous data acquisition, sensor integration and information transmission in a lightweight device	11/319,388
Systems and methods for voice and data communication	11/204,114
Systems and methods for voice and data communication	11/204,317
Systems and methods for crew interaction and coordination using portable electronic data storage and display devices	10/919,318
Error detection and recovery system and method for common use self-service kiosks	10/736,645
Medical evaluation patient support pallet	6,923,606
Aircraft weight and balance system	6,923,375
Method and system for a differential global navigation satellite system aircraft landing ground station	6,023,239
Vessel attitude determination system and method	5,933,110
High efficiency, broadband, trapped antenna system	5,767,812
Mobile airborne high-speed broadband communications systems and methods	10/658,776
Security messenger system	10/642,627
Systems and methods for managing airport operations	10/689,984
Method and apparatus for diagnostic testing including a neural network for determining testing sufficiency	5,130,936
Signal interference reduction device and method	5,335,363
Voltage sensing, autoselecting aircraft power supply interface	5,499,187
Methods and systems for identity management	10/665,419
Acare messages over Iridium	11/767,128
Method and apparatus for generating a four-dimensional (4d) flight plan	11/832,267
Systems providing GA pilots, commercial flight crews and passengers with information and document display, information and document interaction and information & content management capabilities on a portable device	60/896,484

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