

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3445755

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
HEWLETT-PACKARD DEVELOPMENT COMPANY, L.P.	07/15/2015
HEWLETT-PACKARD COMPANY	07/15/2015
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	ROUND ROCK RESEARCH, LLC
<b>Street Address:</b>	2001 ROUTE 46
<b>Internal Address:</b>	WATERVIEW PLAZA, SUITE 310
<b>City:</b>	PARSIPPANY
<b>State/Country:</b>	NEW JERSEY
<b>Postal Code:</b>	07054
<b>PROPERTY NUMBERS Total: 10</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	7274285
Patent Number:	5850145
Patent Number:	6752837
Patent Number:	7239413
Patent Number:	7104437
Patent Number:	7075438
Patent Number:	7014112
Patent Number:	8205799
Patent Number:	7302751
Patent Number:	7336153
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(908)654-7866
<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>	
<b>Phone:</b>	9085186383
<b>Email:</b>	ASSIGNMENT@LDLKM.COM
<b>Correspondent Name:</b>	LDLK&M
<b>Address Line 1:</b>	600 SOUTH AVENUE WEST
<b>Address Line 4:</b>	WESTFIELD, NEW JERSEY 07090

PATENT

<b>NAME OF SUBMITTER:</b>	MELINDA C. CORMIER
<b>SIGNATURE:</b>	/Melinda C. Cormier/
<b>DATE SIGNED:</b>	07/20/2015
<b>Total Attachments: 4</b> source=HP Patent Assignment to RRR - fully executed - recordable form#page1.tif source=HP Patent Assignment to RRR - fully executed - recordable form#page2.tif source=HP Patent Assignment to RRR - fully executed - recordable form#page3.tif source=HP Patent Assignment to RRR - fully executed - recordable form#page4.tif	

**Exhibit B – Form of Recordable Assignment**  
**Assignment of Patent Rights**

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Hewlett-Packard Development Company, L.P., a limited partnership duly organized and existing under the laws of the State of Texas and having its principal place of business at 11445 Compaq Drive West, Houston, Texas 77070-1443, U.S.A. ("**HPDC**"), and Hewlett-Packard Company, a corporation duly organized and existing under the laws of the State of Delaware and having its principal place of business at 3000 Hanover Street, Palo Alto, California 94304-1112, U.S.A. ("**HPCO**") (HPDC and HPCO are collectively referred to herein as **Assignor**"), hereby grant and assign to Round Rock Research, LLC, a Delaware limited liability company having a place of business at 2001 Route 46, Waterview Plaza, Suite 310, Parsippany, New Jersey 07054 ("**Assignee**") all of Assignor's right, title and interest in and to the United States Letters Patents identified in the attached Exhibit A (collectively, "**Assigned HP Patents**"), to have and to hold the same, for Assignee's own use and enjoyment and for the use and enjoyment of its successors and assigns, and the right to sue for damages for infringement of such Assigned HP Patents accruing at any time prior to, on, and/or after the date hereof, for the full term or terms of all such Assigned HP Patents, subject to all rights reserved by and granted under the Assigned HP Patents to any and all parties (including Assignor) prior to or concurrent with July 14, 2015 [insert Closing Date].

IN WITNESS WHEREOF, the Assignor executed this Assignment of Patent Rights by their duly authorized representatives as of the Effective Date as set forth below:

**HEWLETT-PACKARD DEVELOPMENT COMPANY, L.P.**

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

**HEWLETT-PACKARD COMPANY**

By:  \_\_\_\_\_

Name: Kristin Major

Title: Vice President & Deputy General Counsel, Global Functions

Title: Assistant Corporate Secretary

Date: 15 July 2015

**ROUND ROCK RESEARCH, LLC**

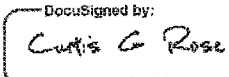
By: \_\_\_\_\_

**Exhibit B – Form of Recordable Assignment****Assignment of Patent Rights**

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IN WITNESS WHEREOF, the Assignor executed this Assignment of Patent Rights by their duly authorized representatives as of the Effective Date as set forth below:

**HEWLETT-PACKARD DEVELOPMENT COMPANY, L.P.**

By:  \_\_\_\_\_  
DocuSigned by:  
8C018629078F4D3...

Name: Curtis Rose

Title: Chief Intellectual Property Counsel

Date: July 15, 2015

**HEWLETT-PACKARD COMPANY**

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

**ROUND ROCK RESEARCH, LLC**

By:  \_\_\_\_\_

Name: Gerard deBlasi

Title: Chief Executive Officer

### Exhibit A - Assigned Patents and Applications

Pat. No.	Country	Status	App. No.	Filed Date	Pub. No.	Pub. Date	PAT. NO.	Issued Date	Application Title	Family ID
81978776	US	Granted	09/912211	24-Jul-01	20030200095	06-Nov-03	7274285	25-Sep-07	System And Method For Improved Object Identification	81457348
82016369	US	Granted	08/707848	09-Sep-96			5850145	15-Dec-98	Apparatus And Method For Soft Error Comparison Testing	81470971
82088018	US	Granted	10/184970	28-Jun-02	20040000990	01-Jan-04	6752837	22-Jun-04	Security Tags With A Reversible Visible Indicator	81488470
82092473	US	Granted	10/282439	29-Oct-02	20040080775	25-Apr-04	7239413	03-Jul-07	PRINTER REPLACEABLE COMPONENT	81488083
82097015	US	Granted	10/396999	25-Mar-03	20040189514	30-Sep-04	7104437	12-Sep-06	System And Method For Variably Resolved Identification Tags	81491132
82100285	US	Granted	10/903220	30-Jul-04	20060022832	02-Feb-06	7075438	11-Jul-06	TAGGING SYSTEMS	81492553
82101404	US	Granted	10/425789	29-Apr-03	20040217171	04-Nov-04	7014112	21-Mar-06	Electronic Identification Label And Interrogator For Use Therewith	81493868
82176896	US	Granted	11/035802	14-Jan-05	20050172216	04-Aug-05	8205799	26-Jun-12	Physical Object With Memory Tag And Apparatus For Use With Such Objects	81508314
82184834	US	Granted	10/857336	30-Apr-04	20050241146	03-Nov-05	7302751	04-Dec-07	Method Of Fabricating A Rat's Nest RFID Antenna	81509715
82191164	US	Granted	11/170875	30-Jun-05	20070001850	04-Jun-07	7336153	26-Feb-08	Wireless Temperature Monitoring For An Electronics System	81513087
82191170	JP	Granted	P2006-164453	14-Jun-06	2007012052	18-Jan-07	4971590	13-Apr-12	Wireless Temperature Monitoring For An Electronics System	81513087