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| <b>PATENT ASSIGNMENT COVER SHEET</b> |
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 Stylesheet Version v1.2

EPAS ID: PAT4422437

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|------------------------------|----------------|
| <b>SUBMISSION TYPE:</b>      | NEW ASSIGNMENT |
| <b>NATURE OF CONVEYANCE:</b> | ASSIGNMENT     |

**CONVEYING PARTY DATA**

| Name                                      | Execution Date |
|---|----------------|
| HEWLETT PACKARD ENTERPRISE DEVELOPMENT LP | 05/16/2017     |
| HEWLETT PACKARD ENTERPRISE CO.            | 05/16/2017     |

**RECEIVING PARTY DATA**

|                        |                         |
|------------------------|-------------------------|
| <b>Name:</b>           | UNILOC LUXEMBOURG S.A.  |
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| <b>City:</b>           | LUXEMBOURG              |
| <b>State/Country:</b>  | LUXEMBOURG              |
| <b>Postal Code:</b>    | L-2540                  |

**PROPERTY NUMBERS Total: 13**

| Property Type  | Number  |
|----------------|---------|
| Patent Number: | 7092671 |
| Patent Number: | 7330013 |
| Patent Number: | 6580422 |
| Patent Number: | 6661203 |
| Patent Number: | 6161134 |
| Patent Number: | 6446127 |
| Patent Number: | 6216158 |
| Patent Number: | 6622018 |
| Patent Number: | 6363053 |
| Patent Number: | 8539552 |
| Patent Number: | 6731642 |
| Patent Number: | 7573873 |
| Patent Number: | 6856616 |

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**ATTORNEY DOCKET NUMBER:** UN-NP-XX-217-229

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**SIGNATURE:** /Tanya Kiatkulpiboone/

**DATE SIGNED:** 05/19/2017

**Total Attachments: 3**

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Assignment of Patent Rights

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Hewlett Packard Enterprise Development LP, 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. ("**HPED**"), and Hewlett Packard Enterprise 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. ("**HPECO**") (HPED and HPECO are collectively referred to herein as "**Assignor**"), hereby grant and assign to Uniloc Luxembourg, S.A., a Luxembourg corporation having its principal place of business at 14, rue Edward Steichen, L-2540 Luxembourg, Grand Duchy of Luxembourg ("**Assignee**") all of Assignor's right, title and interest in and to the patents identified in the attached Exhibit A (collectively, "**Assigned 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 Patents accruing at any time prior to, on, and/or after the date hereof, for the full term or terms of all such Assigned Patents, subject to all rights granted under the Assigned Patents to any and all parties (including Assignor) prior to or concurrent with May 16, 2017.

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

**HEWLETT PACKARD ENTERPRISE DEVELOPMENT LP**

By: Enterprise DC Holdings LLC, its General Partner

By: Casey Dawn Nakata

Name: Casey Nakata

Title: VP and AGC, IP Transactions and Counseling

Date: May 16, 2017

**HEWLETT PACKARD ENTERPRISE COMPANY**

By: Curtis J. Rose

Name: Curtis Rose

Title: SVP, DGC IP

Date: May 16, 2017

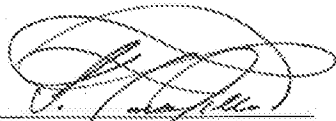
Uniloc Luxembourg S.A.

By: 

Name: Craig Etchegoyen

Title: Director A

Date: 05/17/17

By: 

Name: Ivona Falda

Title: Director B

Date: 05/18/17

**Exhibit A**

| Patent/Publ. No. | App. No.  | Country       | Filed Date | Title  |
|------------------|-----------|---------------|------------|--|
| 7,092,671        | 09/727727 | US            | 11/30/2000 | Method and system for wirelessly autodialing a telephone number from a record stored on a personal information device                    |
| 7,330,013        | 10/712451 | US            | 11/12/2003 | Apparatus and method for charging and discharging a battery  |
| 6,580,422        | 08/430943 | US            | 04/27/1995 | Remote computer display using graphics primitives sent over a wireless link  |
| 6,661,203        | 10/011140 | US            | 11/12/2001 | Battery charging and discharging system optimized for high temperature environments  |
| 6,161,134        | 09/181431 | US            | 10/30/1998 | Method, apparatus and communications system for companion information and network appliances   |
| 6,446,127        | 09/451388 | US            | 11/30/1999 | System and method for providing user mobility services on a telephony network  |
| 6,216,158        | 09/237609 | US            | 01/25/1999 | System and method using a palm sized computer to control network devices   |
| 6,622,018        | 09/558413 | US            | 04/24/2000 | Portable device control console with wireless connection   |
| 6,363,053        | 09/246606 | US            | 02/08/1999 | Method and apparatus for measurement-based conformance testing of service level agreements in networks                                   |
| 8,539,552        | 10/671375 | US            | 09/25/2003 | System and method for network based policy enforcement of intelligent-client features  |
| 6,731,642        | 09/303832 | US            | 05/03/1999 | Internet telephony using network address translation   |
| 7,573,873        | 10/834418 | US            | 04/28/2004 | Internet telephony using network address translation   |
| 6,856,616        | 09/728833 | US            | 11/30/2000 | System and method for providing service provider configurations for telephones using a central server in a data network telephony system |
| 2386268          | 0225511.5 | Great Britain | 11/1/2002  | Battery charging and discharging system optimized for high temperature environments  |
| 2411058          | 0509636.7 | Great Britain | 11/1/2002  | Battery charging and discharging system  |