

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT2878492

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
CLEANKEYS INC.	05/29/2014

RECEIVING PARTY DATA

Name:	TYPESOFT TECHNOLOGIES, INC.
Street Address:	1259 EL CAMINO REAL #417
City:	MENLO PARK
State/Country:	CALIFORNIA
Postal Code:	94025

PROPERTY NUMBERS Total: 19

Property Type	Number
Patent Number:	8325141
Patent Number:	8390572
Patent Number:	D626556
Application Number:	61875269
Application Number:	12234053
Application Number:	13171124
Application Number:	13308416
Application Number:	13308428
Application Number:	13355450
Application Number:	13365719
Application Number:	13485802
Application Number:	13506342
Application Number:	13747469
Application Number:	14046836
Application Number:	14110229
Application Number:	29354497
Application Number:	61759264
Application Number:	61817276
Application Number:	61881847

CORRESPONDENCE DATA

PATENT

502831896

REEL: 033000 FRAME: 0805

Fax Number: (408)716-7121

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.

Email: intake@shemwellaw.com

Correspondent Name: CHARLES SHEMWELL

Address Line 1: P.O. BOX 70307

Address Line 4: SUNNYVALE, CALIFORNIA 94086

ATTORNEY DOCKET NUMBER:	TTI.G000
NAME OF SUBMITTER:	CHARLES E. SHEMWELL, REG. NO. 40,171
SIGNATURE:	/Charles E. Shemwell/
DATE SIGNED:	05/30/2014

Total Attachments: 4

source=CK-TTI Patent Assignment -SR#page1.tif

source=CK-TTI Patent Assignment -SR#page2.tif

source=CK-TTI Patent Assignment -SR#page3.tif

source=CK-TTI Patent Assignment -SR#page4.tif

PATENT ASSIGNMENT

This Patent Assignment ("Patent Assignment"), dated May 29, 2014 (the "Effective Date"), is made by and between Cleankeys Inc., an Alberta corporation ("Assignor"), and TypeSoft Technologies, Inc., a Delaware corporation ("Assignee").

WHEREAS, Assignor and Assignee entered into an Asset Transfer and License Agreement on December 18, 2013, pursuant to which Assignor has assigned and agreed to assign, inter alia, certain inventions, patents and patent applications to Assignee,

WHEREAS, Assignor and Assignee wish to memorialize, confirm and effectuate assignment of said certain inventions, patents and patent applications in a document that may be laid open to public inspection with limited or no redaction and that corrects a misreferenced application number in said Asset Transfer and License Agreement,

NOW, THEREFORE, for good and valuable consideration, including the promises and covenants set forth in the Asset Transfer and License Agreement, the parties hereby agree as follows:

PATENTS

"Patents" means the patent applications and granted patents set forth in attached Exhibits A, B and C, including, without limitation, (i) all inventions and improvements disclosed and/or claimed within such patent applications and granted patents, (ii) any and all other patent applications of the United States and foreign countries which claim priority to such patent applications and granted patents, including, without limitation, patent applications which may be filed, either solely or jointly with others, on the inventions and/or improvements disclosed and/or claimed in such patent applications and granted patents, (iii) any and all patents of the United States and foreign countries which may be granted or otherwise obtained on any of the aforementioned applications, and (iv) any reissue, reexamination or extension of such aforementioned patents.

ASSIGNMENT

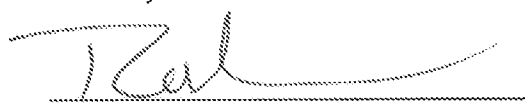
Assignor hereby irrevocably assigns, transfers and conveys to Assignee all of its right, title and interest in and to the Patents, and all rights, claims and privileges pertaining to, arising out of or associated with the Patents, including, without limitation, the right to the inventions described in the Patents, the right to file, prosecute and maintain the Patents, and the right to sue, seek equitable relief and recover damages for past, present and future infringement of the Patents.

Assignor further assigns to and empowers Assignee, its successors, assigns or nominees all rights to make applications for patents or other forms of protection for said inventions and/or improvements and to prosecute such applications, as well as to claim and receive the benefit of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth supplement or be substituted for it, and the right to invoke and claim such right of priority without further written or oral authorization.

IN WITNESS WHEREOF, the parties have caused this Patent Assignment to be executed as of the Effective Date.

ASSIGNOR:

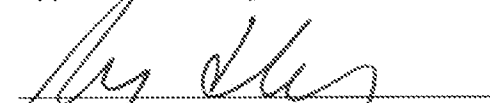
Cleankeys Inc.



Randal J. Marsden
CEO, Cleankeys Inc.

ASSIGNEE:

TypeSoft Technologies, Inc.



Robert Chaplinsky
CEO, TypeSoft Technologies, Inc.

EXHIBIT A

U.S. Patents, U.S. Patent Applications

Issued U.S. Patents

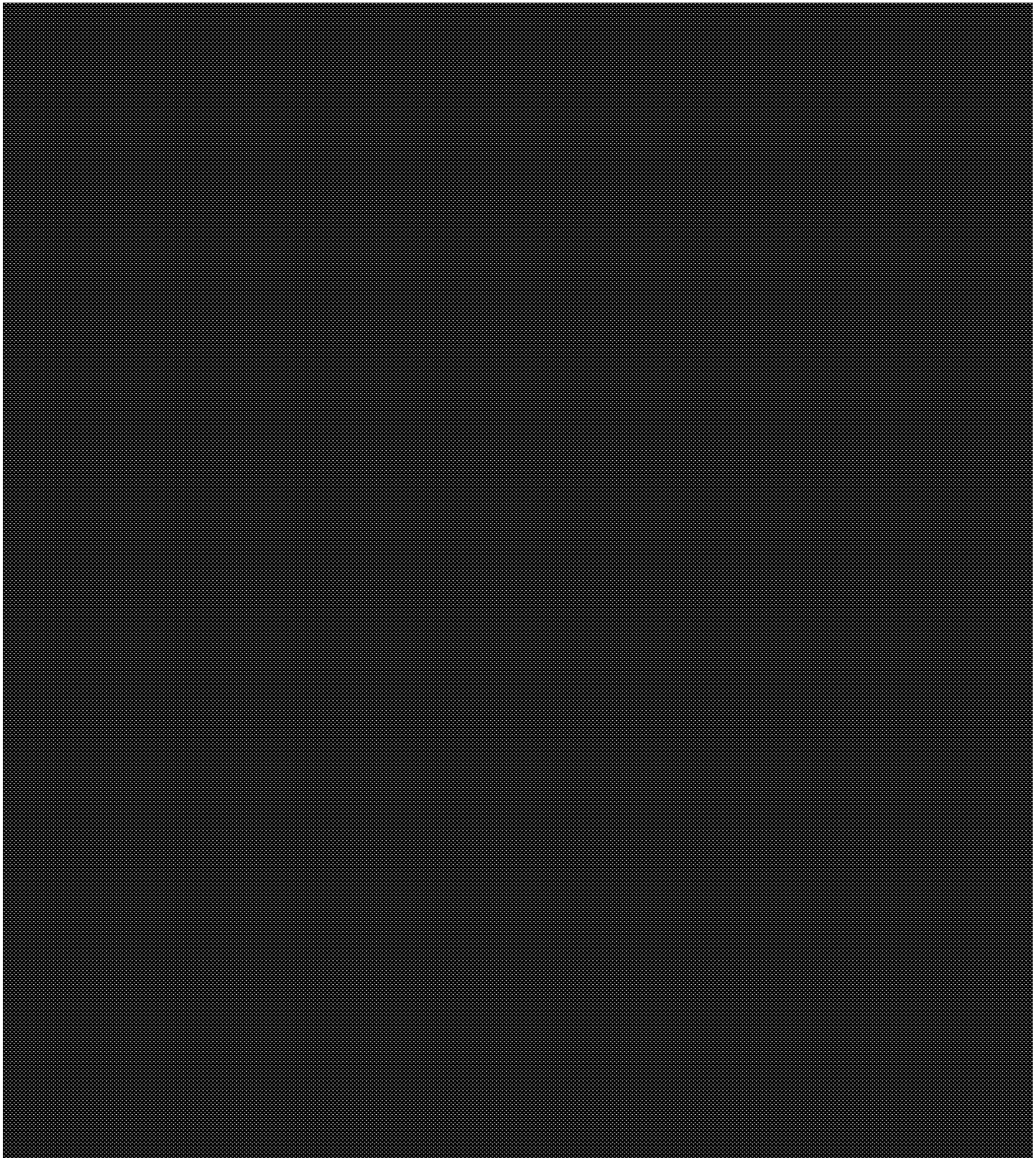
U.S. Patent No.	Issue Date	Title
8,325,141	4-Dec-2012	Cleanable Touch and Tap-Sensitive Surface
8,390,572	5-Mar-2013	Dynamically Located Onscreen Keyboard
D626,556	2-Nov-2010	Keyboard

U.S. Patent Applications

U.S. Application No.	Filing Date	Title
61/875,269	9-Sep-2013	Key Selection Confirmation Animation on a Virtual Keyboard
12/234,053	19-Sep-2008	Cleanable Touch and Tap-Sensitive Keyboard
13/171,124	28-Jun-2011	Method for Detecting and Locating Keypress-Events on Touch-and Vibration-Sensitive Flat Surfaces
13/308,416	30-Nov-2011	Dynamically Located Onscreen Keyboard
13/308,428	30-Nov-2011	Multiplexed Numeric Keypad and Touchpad
13/355,450	30-Nov-2011	Systems and Methods for Monitoring Surface Sanitation
13/365,719	3-Feb-2012	Dynamically Located Onscreen Keyboard
13/485,802	31-May-2012	System for Detecting a Press on a Touch-Sensitive Surface
13/506,342	10-Apr-2012	Systems and Methods for Detecting a Press on a Touch-Sensitive Surface
13/747,469	22-Jan-2013	System for Monitoring Infection Control and Prevention Process
14/046,836	4-Oct-2013	Word Prediction on an Onscreen Keyboard
14/110,229	7-Oct-2013	System for Detecting a Press on a Touch-Sensitive Surface
29/354,497	25-Jan-2010	Keyboard
61/759,264	31-Jan-2013	Tactile Markers for Keys on a Solid Touch Surface
61/817,276	24-Apr-2013	Finger Hover Detection for Improved Typing
61/881,847	24-Sep-2013	Gesture Discernment on a Virtual Keyboard

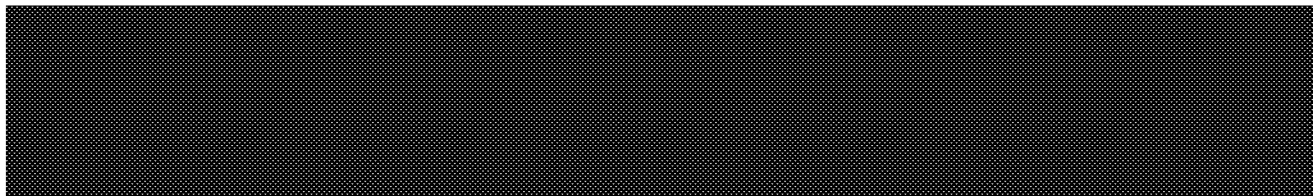
4/11/13

EXHIBIT B



Handwritten signature or initials.

EXHIBIT C



R/K