

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6681290

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NOOK DIGITAL, LLC	04/07/2015
RECEIVING PARTY DATA		
Name:	BARNES & NOBLE COLLEGE BOOKSELLERS, LLC	
Street Address:	120 MOUNTAIN VIEW BOULEVARD	
City:	BASKING RIDGE	
State/Country:	NEW JERSEY	
Postal Code:	07920	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	17238764
CORRESPONDENCE DATA		
Fax Number:	(603)782-4378	
<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>		
Phone:	603-622-8456	
Email:	lunderhill@finchmaloney.com	
Correspondent Name:	FINCH & MALONEY PLLC	
Address Line 1:	GATEWAY ONE	
Address Line 2:	50 COMMERCIAL STREET - SUITE 300	
Address Line 4:	MANCHESTER, NEW HAMPSHIRE 03101	
ATTORNEY DOCKET NUMBER:	BN01.883USC2	
NAME OF SUBMITTER:	PETER H. DYKSTRA, REG. NO. 69520	
SIGNATURE:	/Peter H. Dykstra/	
DATE SIGNED:	04/28/2021	
Total Attachments: 5		
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ASSIGNMENT

For good and valuable consideration, the sufficiency and receipt of which is hereby acknowledged, **Nook Digital, LLC**, a Delaware limited liability company having a place of business at 1166 Avenue of the Americas, 18th Floor, NY, NY 10036, hereinafter referred to as said Assignor, has sold, assigned and transferred to **Barnes & Noble College Booksellers, LLC**, a Delaware corporation having a place of business at 120 Mountain View Boulevard, Basking Ridge, NJ, 07920, its successors, assigns and legal representatives, all hereinafter referred to as said Assignee, the entire right, title and interest, including any right to sue for past infringement, for the United States and all foreign countries, in and to any and all inventions which are disclosed in any of the patents and patent applications listed on Schedule A attached hereto, and all divisional, continuing, substitute, renewal, reissue, reexamination and all other applications for Letters Patent which have been or shall be filed in the United States and all foreign countries on said any and all inventions; and in and to all original, reissued, and reexamined patents which have been or shall be issued in the United States and all foreign countries on said any and all inventions including the right to apply for patent rights in each foreign country and all rights to priority.

Said Assignor has agreed that said Assignee may apply for and receive Letters Patent for said any and all inventions in its own name; and when requested, without charge to but at the expense of said Assignee, said Assignor has agreed to carry out in good faith the intent and purpose of this assignment, by executing all divisional, continuing, substitute, renewal, reissue, and all other patent applications on said any and all inventions, by executing all rightful oaths, assignments, powers of attorney and other papers, by communicating to said Assignee all facts known to said Assignor relating to said any and all inventions and the history thereof, and generally by doing everything reasonably possible which said Assignee shall consider desirable for aiding in securing and maintaining proper patent protection for said any and all inventions and for vesting title to said any and all inventions and all applications for patents and all patents on said any and all inventions, in said Assignee.

Nook Digital, LLC



(ASSIGNOR)

By: Elizabeth Brannen

Title: Director, Intellectual Property

Date: 4/7/2015

Said Assignee does hereby acknowledge and accept the above sale, assignment and transfer of all the rights, title and interest enumerated above, including but not limited to the right to priority and the right to sue for past infringement.

Barnes & Noble College Booksellers, LLC



(ASSIGNEE)

By: Bradley A. Feuer

Title: Vice President, General Counsel

Date: 4/7/2015

SCHEDULE A

Assignment

From: Nook Digital, LLC (Assignor)

To: Barnes & Noble College Booksellers, LLC (Assignee)

Docket No.	Title	Inventors	Serial No.	Filing Date
BN01.721US	Touch Sensitive Device with Concentration Mode	Kourtny M. Hicks Dale J. Brewer Amir Mesguich Havilio Gerald B. Cueto	13/715,221 8,963,865	12-14-2012
BN01.722US	Multi-Page Content Selection Technique	Kourtny M. Hicks Dale J. Brewer	13/715,238	12-14-2012
BN01.723US	Circular Gesture For Touch Sensitive UI Control Feature	Kourtny M. Hicks	13/715,262	12-14-2012
BN01.724US	Touch Sensitive Device with Pinch-Based Archive and Restore Functionality	Amir Mesguich Havilio	13/715,279	12-14-2012
BN01.725US	Stylus Sensitive Device with Stylus Idle Functionality	Kourtny M. Hicks Gerald B. Cueto	13/793,277	03-11-2013
BN01.726US	Touch Sensitive Device with Pinch-Based Expand/Collapse Function	Amir Mesguich Havilio Gerald B. Cueto	13/715,297	12-14-2012
BN01.727US	Secure Note System for Computing Device Lock Screen	Kourtny M. Hicks Dale J. Brewer Gerald B. Cueto Andrew Hargreaves Amir Mesguich Havilio	13/757,389	02-1-2013
BN01.728US	Stylus Control Feature For Locking/Unlocking Touch Sensitive Devices	Kourtny M. Hicks Dale J. Brewer	13/793,176	03-11-2013
BN01.729US	Multi-touch Navigation Mode	Kourtny M. Hicks Andrew Hargreaves Amir Mesguich Havilio Dale J. Brewer	13/715,313	12-14-2012
BN01.730US	Stylus Sensitive Device with Hover Over Stylus Gesture Functionality	Kourtny M. Hicks Amir Mesguich Havilio	13/793,426	03-11-2013
BN01.732US	Peer-to-Peer Data Transfer Using Near Field Communication (NFC)-Enabled Styluses	Gerald B. Cueto Dale J. Brewer	13/793,330	03-11-2013
BN01.733US	Stylus-Based Pressure-Sensitive Area For UI Control of Computing Device	Gerald B. Cueto	13/793,478	3-11-2013
BN01.734US	Stylus-Based Notification System	Kourtny M. Hicks Dale J. Brewer Amir Mesguich Havilio Gerald B. Cueto	13/793,459	03-11-2013

BN01.735US	Stylus Sensitive Device with Stylus Angle Detection	Kourtny M. Hicks	13/793,202	03-11-2013
BN01.736US	Stylus Sensitive Device with Hover Over Stylus-Control Functionality	Kourtny M. Hicks Gerald B. Cueto	13/793,297	03-11-2013
BN01.737US	Drag-Based Content Selection Technique for Touch Screen UI	Kourtny M. Hicks Dale J. Brewer Gerald B. Cueto Andrew Hargreaves Amir Mesguich Havilio	13/715,327	12-14-2012
BN01.738US	Content Selecting Technique For Touch Screen UI	Kourtny M. Hicks	13/715,376	12-14-2012
BN01.739US	Stylus with Active Color Display/Select for Touch Sensitive Devices	Amir Mesguich Havilio Dale J. Brewer	13/793,440	03-11-2013
BN01.740US	Touch Sensitive Device with Stylus-Based Grab and paste Functionality	Amir Mesguich Havilio	13/793,499	03-11-2013
BN01.741US	Sync System for Storing/Restoring Stylus Customizations	Kourtny M. Hicks	13/793,235	03-11-2013
BN01.742US	Stylus-Based Slider Functionality for UI Control of Computing Device	Gerald B. Cueto Kourtny M. Hicks	13/793,152	03-11-2013
BN01.743US	Stylus-Based Touch-Sensitive Area for UI Control of Computing Device	Kourtny M. Hicks	13/793,256	03-11-2013
BN01.744US	Block-Based Content Selecting Technique for Touch Screen UI	Kourtny M. Hicks	13/715,415	12-14-2012
BN01.745US	Z-Shaped Gesture for Touch Sensitive UI Undo, Delete, and Clear Functions	Kourtny M. Hicks Dale J. Brewer	13/757,378	02-1-2013
BN01.746US	Stylus-Based User Data Storage and Access	Kourtny M. Hicks Gerald B. Cueto	13/793,408	03-11-2013
BN01.747US	Stylus-Based Remote Wipe of Lost Device	Dale J. Brewer	13/793,310	03-11-2013
BN01.758US	Kid Mode User Interface with Application-Specific Configurability	Dale J. Brewer	13/895,747	05-16-2013
BN01.759US	Shake-Based Functions on A Computing Device	Dale J. Brewer	13/897,328	05-17-2013
BN01.771US	Activating Voice Command Functionality from a Stylus	Kourtny M. Hicks	13/912,793	06-07-2013
BN01.778US	Grouping Objects on A Computing Device	Kourtny M. Hicks Gerald B. Cueto Amir Mesguich Havilio	13/886,777	05-03-2013
BN01.780US	Swipe-Based Delete Confirmation for Touch Sensitive Devices	Amir Mesguich Havilio	13/888,021	05-06-2013
BN01.784US	Multidirectional Swipe Key For Virtual Keyboard	Kourtny M. Hicks	13/860,201	04-10-2013
BN01.793US	Touch Sensitive UI Technique For Duplicating Content	Kourtny M. Hicks Amir Mesguich	13/886,772	05-03-2013

		Havilio		
BN01.794US	Color Pattern Unlocking Techniques For Touch Sensitive Devices	Kourtny M. Hicks Gerald B. Cueto Amir Mesguich Havilio	13/868,495 8,963,869	04-23-2013
BN01.796US	Virtual Keyboard Swipe Gestures For Cursor Movement	Gerald B. Cueto	13/860,186	04-10-2013
BN01.797US	Key Swipe Gestures For Touch Sensitive UI Virtual Keyboard	Gerald B. Cueto	13/860,193	04-10-2013
BN01.834US	Deleting Annotations of Paginated Digital Content	Kourtny M. Hicks	14/145,129	12-31-2013
BN01.835US	Touch Sensitive UI Pinch and Flick Techniques For Managing Active Applications	Kourtny M. Hicks Gerald B. Cueto	13/897,331	05-17-2013
BN01.836US	UI Techniques for Navigating A File Manager of An Electronic Computing Device	Gerald B. Cueto Dale J. Brewer Michael Wilson	14/144,900	12-31-2013
BN01.837US	Content Flagging Techniques for Digital Content	Kourtny M. Hicks Amir Mesguich Havilio Dale J. Brewer	14/144,889	12-31-2013
BN01.857US	Move Icon to Reveal Textual Information	Kourtny M. Hicks Amir Mesguich Havilio	14/144,895	12-31-2013
BN01.863US	Digital Flash Card Techniques	Amir Mesguich Havilio	14/144,860	12-31-2013
BN01.864US	Image Pattern Unlocking Techniques For Touch Sensitive Devices	Kourtny M. Hicks Gerald B. Cueto Amir Mesguich Havilio	13/868,483 8,966,617	04-23-2013
BN01.878US	Multi-Purpose Tool For Interacting with Paginated Digital Content	Kourtny M. Hicks Amir Mesguich Havilio Gerald B. Cueto	14/145,111	12-31-2013
BN01.879US	Annotation mode Including Multiple Note Types For Paginated Digital Content	Kourtny M. Hicks Amir Mesguich Havilio Gerald B. Cueto	14/145,168	12-31-2013
BN01.880US	Merging Annotations of Paginated Digital Content	Kourtny M. Hicks Amir Mesguich Havilio Gerald B. Cueto	14/145,119	12-31-2013
BN01.881US	Visual Thumbnail Scrubber for Digital Content	Gerald B. Cueto	14/134,093	12-19-2013
BN01.882US	User Interface for Navigating Paginated Digital Content	Amir Mesguich Havilio	14/144,875	12-31-2013
BN01.883US	Digital Flash Cards Including Links to Digital Content	Michael Wilson Dale J. Brewer	14/333,931	07-17-2014

BN01.884US	Universal Digital Content Zooming Techniques	Amir Mesguich Havilio	14/485,010	09-12-2014
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