

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
-------------------------	----------------

NATURE OF CONVEYANCE:	ASSIGNMENT
------------------------------	------------

CONVEYING PARTY DATA	
Name	Execution Date
PSC Scanning, Inc.	04/27/2007

RECEIVING PARTY DATA	
Name:	Datalogic Mobile, Inc.
Street Address:	1505 Westec Drive
City:	Eugene
State/Country:	OREGON
Postal Code:	97402

PROPERTY NUMBERS Total: 23

Property Type	Number
Application Number:	10888570
Application Number:	11601419
Application Number:	60813595
Application Number:	11435127
Application Number:	60813594
Application Number:	11351405
Application Number:	11084072
Application Number:	60853318
Application Number:	11442650
Application Number:	60775969
Application Number:	11453266
Application Number:	60853319
Application Number:	60714543
Application Number:	11364851
Application Number:	60775983

CH \$920.00 10888570

Application Number:	11356887
Application Number:	60714552
Application Number:	11377918
Patent Number:	D377345
Patent Number:	5208449
Patent Number:	5212372
Patent Number:	6415978
Application Number:	29032970

CORRESPONDENCE DATA

Fax Number: (503)220-2480
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 503.224.3380
Email: jarafter@stoel.com
Correspondent Name: John A. Rafter, Jr.
Address Line 1: Stoel Rives LLP
Address Line 2: 900 SW Fifth Ave., Suite 2600
Address Line 4: Portland, OREGON 97204

ATTORNEY DOCKET NUMBER:	60814/4
NAME OF SUBMITTER:	John A. Rafter, Jr.

Total Attachments: 4
source=DatalogicAssignment#page1.tif
source=DatalogicAssignment#page2.tif
source=DatalogicAssignment#page3.tif
source=DatalogicAssignment#page4.tif

ASSIGNMENT OF PATENT AND PATENT APPLICATION

WHEREAS, **PSC SCANNING, INC.**, now known as **DATALOGIC SCANNING, INC.** via corporate name change, is a corporation organized and existing under and by virtue of the laws of the state of Delaware and having a place of business at 959 Terry Street, Eugene, Oregon 97402 (hereinafter referred to as "ASSIGNOR"), and is the owner of the full and exclusive right, title, and interest in the patents and patent applications listed in the following table (collectively the "PATENTS"):

<u>Atty Docket</u>	<u>U.S. Patent No. Application Serial No.</u>	<u>Title</u>
	U.S. Appl. No. 29/032,970 filed January 3, 1995 abnd.	Optical scanner
	U.S. Pat. No. D377,345 Issued January 14, 1997 Appl. No. 29/041,023 filed July 3, 1995	Optical scanner
	U.S. Pat. No. 5,208,449 Issued May 4, 1993 Appl. No. 07/756,637 Filed September 9, 1991	Portable transaction terminal
	U.S. Pat. No. 5,212,372 Issued May 18, 1993 Appl. No. 07/756,636 Filed September 9, 1991	Portable transaction terminal for optical and key entry of data without keyboards and manually actuated scanners
241/147	U.S. Pat. No. 6,415,978 Issued July 9, 2002 Appl. No. 09/304,228 Filed May 3, 1999	Multiple technology data reader for barcode labels and RFID tags
51306/960:1	U.S. Appl. No. 60/503,757 Filed	Combined RFID reader and portable data terminal
51306/960:2	U.S. Appl. No. 10/944,448 Filed	Combined RFID reader and portable data terminal
51306/1010	U.S. Appl. No. 10/888,570 Filed July 9, 2004	Portable data reading device with integrated web server for configuration and data extraction
51306/1011	U.S. Appl. No. 11/601,419 Filed November 17, 2006	Portable data reading device with integrated web server for configuration and data extraction

51306/1015	U.S. Appl. No. 60/813,595 (formerly appl. no. 11/131,082) Filed May 17, 2005	Induction charging machine, methods, and system for a data reader
51306/1016	U.S. Appl. No. 11/435,127 Filed June 14, 2006	Induction charging machine, methods, and system for a data reader
51306/1030	U.S. Appl. No. 60/813,594 (formerly appl. no. 11/055,960) Filed February 10, 2005	RFID power ramping for tag singulation
51306/1031:1	U.S. Appl. No. 11/351,405 Filed February 10, 2006	RFID tag singulation
51306/1031:1 PCT	PCT/US06/04735 Filed February 10, 2006	RFID tag singulation
51306/1085:1	U.S. Appl. No. 11/084,072 Filed March 16, 2005	System and method for RFID reader operation
51306/1085:1 PCT	PCT/US06/09558 Filed March 15, 2006	System and method for RFID reader operation
51306/1100	U.S. Appl. No. 60/853,318 (formerly appl. no. 11/139,234) Filed May 27, 2005	Apparatus and method for saving power in RFID readers
51306/1101	U.S. Appl. No. 11/442,650 Filed May 26, 2006	Apparatus and methods for saving power in RFID readers
51306/1105	U.S. Appl. No. 60/775,969 (formerly appl. no. 11/151,975) Filed June 14, 2005	Apparatus and method of determining distance between an electronic tag reader and a tag
51306/1106	U.S. Appl. No. 11/453,266 Filed June 14, 2006	Wireless tag ranging
51306/1110	U.S. Appl. No. 60/853,319 (formerly appl. no. 11/155,141) Filed June 16, 2005	Method and system for saving power in RFID readers
51306/1115	U.S. Appl. No. 60/775,970 (formerly appl. no. 11/053,039) Filed February 8, 2005	Directional antenna for wireless transmission
51306/1120	U.S. Appl. No. 60/714,543 (formerly appl. no. 11/067,833) Filed February 28, 2005	RFID weight audit
51306/1121	U.S. Appl. No. 11/364,851 Filed February 27, 2006	Weight audit methods and systems utilizing data reader
51306/1125	U.S. Appl. No. 60/775,983 (formerly 11/067,071) Filed February 25, 2006	Orientation insensitive mobile RFID antenna system
51306/1126	U.S. Appl. No. 11/356,887 Filed February 17, 2006	RFID antenna system having reduced orientation sensitivity
51306/1130	U.S. Appl. No. 60/776,000 (formerly appl. no. 11/092,074) Filed March 29, 2005	RFID configurable antenna

51306/1135	U.S. Appl. No. 11/055,886 February 11, 2005	Loop antenna for RFID
51306/1140	U.S. Appl. No. 11/058,082 Filed February 16, 2005	RFID compact directional antenna
51306/1145:1	U.S. Appl. No. 60/714,552 (formerly appl. no. 11/081,975) Filed March 15, 2005	Multifunction trigger for RFID and optical readers
51306/1146:1	U.S. Appl. No. 11/377,918 Filed March 15, 2006	Multifunction trigger for RFID and optical readers

AND WHEREAS, **DATALOGIC MOBILE, INC.** a corporation organized and existing under and by virtue of the laws of the State of Delaware and having its principal place of business at 1505 Westec Drive, Eugene, Oregon 97402, (hereinafter referred to as "ASSIGNEE"), is desirous of acquiring the entire right title and interest in and to said PATENTS and to any other related patents that have been or will be granted and issued therefor in the United States of America, its territories and possessions and all foreign countries;

NOW, THEREFORE, in consideration of the mutual promises, covenants and obligations set forth, and for good and valuable consideration, receipt of which is hereby acknowledged, ASSIGNOR has sold, assigned, transferred and set over, and does hereby sell, assign, transfer and set over to ASSIGNEE the entire right, title and interest in and to said PATENTS, and any continuations, substitutions, divisionals, reissues, reexaminations and extensions thereof, and any foreign patents claiming priority thereto; and ASSIGNOR authorizes and requests the United States Commissioner of Patents and Trademarks, and any officials of foreign countries whose duty it is to issue patents, to issue all future patents for inventions of said PATENTS to ASSIGNEE in accordance with the terms of this Assignment, the same to be held and enjoyed by ASSIGNEE, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR if this assignment had not been made, together with all claims for damages and profits by reason of past, present and future infringement of any rights included in said PATENTS and any future patents, with the right to sue for and collect the same for its own use and benefit and for the use and benefit of its successors, assigns, and other legal representatives.

This assignment is effective April 2, 2007.

Executed on this 27 day of April, 2007 by its authorized representative.

PSC SCANNING, INC.

(now known as Datalogic Scanning, Inc.)

William L. Parnell Jr

By: William L. Parnell, Jr., President

STATE OF OREGON)
) ss
COUNTY OF LANE)

On April 27, 2007 before me, William L. Parnell, Jr., personally appeared

personally known to me - **OR** - proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

WITNESS my hand and official seal.



[Handwritten Signature]

Notary Public in and for said County and State
2/9/2008