PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
EFFECTIVE DATE:	02/14/2007

CONVEYING PARTY DATA

Name	Execution Date
Samsung Electronics Co., Ltd.	01/22/2007

RECEIVING PARTY DATA

Name:	Jingpin Technologies, LLC
Street Address:	2711 Centerville Road, Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808

PROPERTY NUMBERS Total: 121

Property Type	Number
Patent Number:	5446910
Patent Number:	5450576
Patent Number:	5659748
Patent Number:	5588125
Patent Number:	5220651
Patent Number:	5414857
Patent Number:	5555381
Patent Number:	5191657
Patent Number:	5459832
Patent Number:	5606303
Patent Number:	5654905
Patent Number:	5680295
Patent Number:	5652697
Patent Number:	5721404

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Patent Number:	5357624
Patent Number:	5751557
Patent Number:	5402121
Patent Number:	5764488
Patent Number:	5777853
Patent Number:	5515515
Patent Number:	5357050
Patent Number:	5400903
Patent Number:	5548784
Patent Number:	5424903
Patent Number:	5414223
Patent Number:	5557505
Patent Number:	5682297
Patent Number:	5717565
Patent Number:	5781029
Patent Number:	5402492
Patent Number:	5355414
Patent Number:	5241258
Patent Number:	5408611
Patent Number:	5333259
Patent Number:	5355279
Patent Number:	5486726
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Patent Number:	5604916
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Patent Number:	5764242
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Patent Number:	5713026
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Patent Number:	5655025
Patent Number:	5621401
Patent Number:	5715410
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Patent Number:	5771398

Patent Number:	5832237
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Patent Number:	5631800
Patent Number:	6124879
Patent Number:	5987533
Patent Number:	5974554
Patent Number:	6101086
Patent Number:	6115883

Patent Number:	6208504
Patent Number:	6208509

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	973.02
NAME OF SUBMITTER:	Paul Tomita

Total Attachments: 15
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EXHIBIT B, revised

PATENT ASSIGNMENT

Whereas, Samsung Electronics Co., Ltd., a Korean corporation, with principal office at 416, Maetan-3 Dong, Yeongtong-Gu, Suwon City, Gyeonggi-Do, Korea 442-742, (hereinafter "Assignor") is the sole and exclusive owner of those certain issued patents and pending patent applications as set forth in Attachment A hereto (hereafter referred to as the "Patents") and certain patent rights associated therewith; and

Whereas Jingpin Technologies, LLC, a Delaware limited liability company, having a registered address of 2711 Centerville Road, Suite 400, Wilmington, DE 19808, USA with its principal office at Room 1402, 14th Fl., No. 205, Dun Hua N. Road, Taipei, Taiwan, R.O.C. (hereinafter "Assignee") is desirous of acquiring the entire right, title and interest in, to and under the said Patents and said patent rights associated therewith.

Now, Therefore,

For good and valuable consideration, the receipt of which is hereby acknowledged, Assignor does hereby sell, assign, transfer and set over Assignor's entire right, title and interest to Assignee, in and to any and all of the following (collectively, the "Patent Rights"):

(a) the Patents;

(b) reissues, reexaminations, extensions, and the like, of any of the Patents;

(c) (i) inventions and discoveries to the extent, and of the broadest scope that is obtainable through any reissue, reexamination, and/or any other similar proceeding, expressly described, regardless of whether claimed or not claimed, in any of the Patents that have been already issued as of the date of this Patent Assignment; and (ii) inventions and discoveries to the extent, and of the scope, expressly described, regardless of whether claimed or not claimed, in any of the Patents, which are applications that are, as of the date of this Patent Assignment, still pending before the patent granting authority of the relevant jurisdiction;

(d) to the extent allowed by the applicable laws, all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type related to any item in any of the foregoing categories (a) through (c), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;

(e) subject to licenses under the Patents granted prior to the date of this Patent Assignment, all causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or any item in any of the foregoing categories (b) through (d), including, without limitation, all causes of action and other enforcement rights for

(i) damages,
(ii) injunctive relief, and
(iii) any other remedies of any kind

for past, current, and future infringement; and

(f) all rights to collect royalties and other payments under or on account of any of the Patents and/or any item in any of the foregoing categories (b) through (e), provided however that Assignor shall retain the right to collect any and all royalties or payments due to Assignor under its prior license agreements, without accounting to Buyer.

Assignor, hereby authorizes and requests the Commissioner of the United States Patent and Trademark Office and the respective patent offices or governmental agencies in each jurisdiction to issue any and all Letters Patent, patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights to Assignee as assignee of the entire interest therein. Assignor hereby covenants that Assignor has full right to convey the entire interest herein assigned, and that, except as otherwise provided between the parties, Assignor has not executed, and will not execute, any agreements in conflict therewith.

The terms and conditions of this Patent Assignment will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

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In Witness Whereof, Assignor, by their duly authorized representatives, have executed this Patent Assignment at _____ on _____.

SAMSUNG ELECTRONICS CO., LTD.
("Assignor")

By _____ Yong-tae LEE

Title VICE PRESIDENT

Date Jan. 22, 2007

(Signature MUST be notarized)

STATE OF District of)
) ss.
COUNTY OF Columbia)

On 1/22/07, ~~before~~ me, Phanelson A. Braxton, Notary Public in and for said State, ~~personally appeared~~ Yong-tae LEE, ~~personally~~ known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

WITNESS my hand and official seal.

Signature _____ (Seal)

My commission expires September 30, 2009

ATTACHMENT A

PATENTS LIST

5,446,910	US	19930824	Interrupt controller with automatic distribution of interrupts for a multiple processor computer system
661016	AU	19920626	Booting of multiprocessor system from a bbot ROM of narrower width than the system memory
2111237	CA	19920626	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
0591437	DE	19920626	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
591437	EP	19920626	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
0591437	GB	19920626	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
3461825	JP	19920626	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
P0303947	KR	19931224	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
5,450,576	US	19930426	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
5,659,748	US	19950607	Booting of multiprocessor system from a boot ROM of narrower width than the system memory
5,588,125	US	19950324	Method and apparatus for increasing bus bandwidth on a system bus by inhibiting interrupts while posted I/O write operations are pending
0423036	DE	19901011	CPU-bus controller for accomplishing transfer operations between a controller and devices coupled to an input/output bus
0423036	EP	19901011	CPU-bus controller for accomplishing transfer operations between a controller and devices coupled to an input/output bus
0423036	GB	19901011	CPU-bus controller for accomplishing transfer operations between a controller and devices coupled to an input/output bus
3302357	JP	19901011	CPU-bus controller for accomplishing transfer operations between a controller and devices coupled to an input/output bus
P0156922	KR	19901011	CPU-bus controller for accomplishing transfer operations between a controller and devices coupled to an input/output bus
43847	SG	19901011	CPU-bus controller for accomplishing transfer operations between a controller and devices coupled to an input/output bus
5,220,651	US	19891011	CPU-bus controller for accomplishing transfer operations between a controller and devices coupled to an input/output bus
5,414,857	US	19921002	Adaptive processor interface operable with different types of processors

5,555,381	US	19950526	Microcomputer architecture utilizing an asynchronous bus between microprocessor and industry standard synchronous bus
5,191,657	US	19891109	Microcomputer architecture utilizing an asynchronous bus between microprocessor and industry standard synchronous bus
5,459,832	US	19950207	Method and apparatus for editing groups of graphic images
5,606,303	US	19950428	Flexible printed circuit sleep switch for electronic device
5,654,905	US	19950915	System for tracking computer usage time
5,680,295	US	19951113	Ventilated backplane for mounting disk drives in computer system
5,652,697	US	19951113	Computer system backplane having ground tabs for interconnecting the backplane ground to computer system
5,721,404	US	19960906	Thin wall frame construction for electronic devices
5,357,624	US	19940331	Single inline memory module support system
5,751,557	US	19960621	Printed circuit board having a triple pattern footprint for receiving one of three component packages
5,402,121	US	19931028	Numeric keypad integration system
5,764,488	US	19960611	Printed circuit board having a dual pattern footprint for receiving one of two component packages
5,777,853	US	19960503	Printed circuit board having dual square pattern footprints for receiving one of two electronic components having equal pinouts per side
5,515,515	US	19930218	A Live data storage array system having individually removable and self-configuring data storage units
5,357,050	US	19921120	Apparatus and method to reduce electromagnetic emissions in a multi-layer circuit board
5,400,903	US	19930720	Multi-use notebook computer carrying case
5,548,784	US	19940621	Automatic disk change detection without causing head movement by step pulses
5,424,903	US	19930112	Intelligent power switcher
2195314	CA	19950802	Solder pad for printed circuit boards
95194561.0	CN	19950802	Solder pad for printed circuit boards
5,414,223	US	19940810	Solder pad for printed circuit boards
5,557,505	US	19940722	Dual pattern microprocessor package footprint
5,682,297	US	19960312	Dual pattern microprocessor package footprint
5,717,565	US	19951208	Easily changeable notebook keyboard
5,781,029	US	19960903	Broadband matching technique for high speed logic and high resolution video signals
5,402,492	US	19930618	SECURITY SYSTEM FOR A STAND-ALONE COMPUTER
5,355,414	US	19930121	COMPUTER SECURITY SYSTEM
4213838	DE	19920428	HIGH-SPEED BATTERY CHARGING DEVICE AND A CONTROL CIRCUIT THEREFOR

2261124	GB	19920430	HIGH-SPEED BATTERY CHARGING DEVICE AND A CONTROL CIRCUIT THEREFOR
2961009	JP	19920512	HIGH-SPEED BATTERY CHARGING DEVICE AND A CONTROL CIRCUIT THEREFOR
92552	TW	19920423	HIGH-SPEED BATTERY CHARGING DEVICE AND A CONTROL CIRCUIT THEREFOR
P0071985	KR	19911101	
5,241,258	US	19920422	HIGH-SPEED BATTERY CHARGING DEVICE AND A CONTROL CIRCUIT THEREFOR
4218787	DE	19920606	AUTO-SWITCHING DEVICE FOR CPU LOGIC CIRCUITS
2264375	GB	19920602	AUTO-SWITCHING DEVICE FOR CPU LOGIC CIRCUITS
2022364	JP	19920619	AUTO-SWITCHING DEVICE FOR CPU LOGIC CIRCUITS
5,408,611	US	19920520	AUTO-SWITCHING DEVICE FOR CPU LOGIC CIRCUITS
2546574	JP	19920605	GRAPHIC INFORMATION PROCESSING SYSTEM
5,333,259	US	19920623	GRAPHIC INFORMATION PROCESSING SYSTEM
5,355,279	US	19921215	A NOTEBOOK COMPUTER
P0083629	KR	19920813	POWER SUPPLY CONTROL SYSTEM OF PERIPHERAL EQUIPMENT OF COMPUTER (U92-15238, U93-3116 CO FILE)
5,486,726	US	19930811	POWER SUPPLY CONTROL SYSTEM OF PERIPHERAL EQUIPMENT OF COMPUTER (U92-15238, U93-3116 CO FILE)
P0138350	KR	19930428	INTELLIGENT BATTERY POWER SYSTEM
5,825,100	US	19960805	INTELLIGENT BATTERY POWER SYSTEM
2665885	JP	19940907	A CONTROLLING DEVICE FOR SWITCHING SERIES COMMUNICATION PORT ANDLIGHT COMMUNICATION PORT AND ITS DRIVING METHOD
84992	TW	19940907	A CONTROLLING DEVICE FOR SWITCHING SERIES COMMUNICATION PORT ANDLIGHT COMMUNICATION PORT AND ITS DRIVING METHOD
P0096129	KR	19930908	A CONTROLLING DEVICE FOR SWITCHING SERIES COMMUNICATION PORT ANDLIGHT COMMUNICATION PORT AND ITS DRIVING METHOD
5,604,916	US	19940908	A CONTROLLING DEVICE FOR SWITCHING SERIES COMMUNICATION PORT ANDLIGHT COMMUNICATION PORT AND ITS DRIVING METHOD
0683026	DE	19950425	PORTABLE ELCTRONIC APPARATUS WITH MEANS FOR PREVENTING SHOCK ANDWATER
0683026	EP	19950425	PORTABLE ELCTRONIC APPARATUS WITH MEANS FOR PREVENTING SHOCK ANDWATER
0683026	FR	19950425	PORTABLE ELCTRONIC APPARATUS WITH MEANS FOR PREVENTING SHOCK ANDWATER
0683026	GB	19950425	PORTABLE ELCTRONIC APPARATUS WITH MEANS FOR PREVENTING SHOCK ANDWATER
95-102000	JP	19950426	PORTABLE ELCTRONIC APPARATUS WITH MEANS FOR PREVENTING SHOCK ANDWATER
P0115351	KR	19940426	PORTABLE ELCTRONIC APPARATUS WITH MEANS FOR PREVENTING SHOCK ANDWATER
5,844,772	US	19950425	PORTABLE ELCTRONIC APPARATUS WITH MEANS FOR PREVENTING SHOCK ANDWATER

3738918	JP	19950705	VIDEO OVERLAY IMAGE CONVERTER
118951	TW	19950707	VIDEO OVERLAY IMAGE CONVERTER
P0146262	KR	19940705	VIDEO OVERLAY IMAGE CONVERTER
5,764,242	US	19950705	VIDEO OVERLAY IMAGE CONVERTER
3534822	JP	19940526	CACHE LINE REPLACING APPARATUS AND METHOD THEREOF
P0126920	KR	19940118	CACHE LINE REPLACING APPARATUS AND METHOD THEREOF
5,526,508	US	19940616	CACHE LINE REPLACING APPARATUS AND METHOD THEREOF
U0109022	KR	19940615	ERROR-PREVENTING SYSTEM FOR CARD SERVICE INTERRUPT SIGNALS IN APERSONAL COMPUTER USING PLURAL PCICS
5,713,026	US	19950614	ERROR-PREVENTING SYSTEM FOR CARD SERVICE INTERRUPT SIGNALS IN APERSONAL COMPUTER USING PLURAL PCICS
95109620.6	CN	19950720	POWER-SUPPLY CONTROLLER OF COMPUTER
3625321	JP	19950928	POWER-SUPPLY CONTROLLER OF COMPUTER
P0113952	KR	19940928	POWER-SUPPLY CONTROLLER OF COMPUTER
5,657,257	US	19950714	POWER-SUPPLY CONTROLLER OF COMPUTER
5,808,881	US	19970529	POWER-SUPPLY CONTROLLER OF COMPUTER
3519167	JP	19950502	Circuit for automatically recognizing and receiving mono and stereo audio signals
P0114375	KR	19941027	Circuit for automatically recognizing and receiving mono and stereo audio signals
5,655,025	US	19950515	Circuit for automatically recognizing and receiving mono and stereo audio signals
77804	TW	19950725	A CIRCUIT FOR SENSING INPUT CONDITIONS OF KEYBOARD
5,621,401	US	19950724	A CIRCUIT FOR SENSING INPUT CONDITIONS OF KEYBOARD
P0140032	KR	19941212	INTERFACE CIRCUIT FOR SUPPORTING PCMCIA CARD IN AN X-TERMINAL
5,715,410	US	19950809	INTERFACE CIRCUIT FOR SUPPORTING PCMCIA CARD IN AN X-TERMINAL
3662298	JP	19950607	COMPUTER SYSTEM PROTECTION DEVICE
162803	TW	20000215	COMPUTER SYSTEM PROTECTION DEVICE
P0116318	KR	19941014	COMPUTER SYSTEM PROTECTION DEVICE
5,920,264	US	19950607	COMPUTER SYSTEM PROTECTION DEVICE
P0135895	KR	19950328	INTERFACE DEVICE USING PLURALITY OF IDE PORTS
5,771,398	US	19960327	INTERFACE DEVICE USING PLURALITY OF IDE PORTS
96-147977	JP	19960516	PORTABLE COMPUTER SYSTEM AND METHOD FOR CONTROLLING A POWEROF SYSTEM
P0151663	KR	19950517	PORTABLE COMPUTER SYSTEM AND METHOD FOR CONTROLLING A POWEROF SYSTEM
5,832,237	US	19980505	PORTABLE COMPUTER SYSTEM AND METHOD FOR CONTROLLING A POWEROF SYSTEM
96110374.4	CN	19960602	DEVICE FOR PREVENTING SURGE NOISE IN CONNCTING COMPUTERS ANDPERIPHERAS THEREOF
89580	TW	19960601	DEVICE FOR PREVENTING SURGE NOISE IN CONNCTING COMPUTERS ANDPERIPHERAS THEREOF

P0150118	KR	19950602	DEVICE FOR PREVENTING SURGE NOISE IN CONNCTING COMPUTERS ANDPERIPHERAS THEREOF
5,745,327	US	19960603	DEVICE FOR PREVENTING SURGE NOISE IN CONNCTING COMPUTERS ANDPERIPHERAS THEREOF
96113297.3	CN	19960831	A SYSTEM HAVING A DUAL-PURPOSE TELEPHONE AND MOUSE
111329	TW	19960829	A SYSTEM HAVING A DUAL-PURPOSE TELEPHONE AND MOUSE
P0143812	KR	19950831	A SYSTEM HAVING A DUAL-PURPOSE TELEPHONE AND MOUSE
5,943,625	US	19960828	A SYSTEM HAVING A DUAL-PURPOSE TELEPHONE AND MOUSE
P0154840	KR	19951205	BUFFER FLUSH CONTROLLER OF A PERIPHERAL COMPONENT INTERCONNECT-PERIPHERAL COMPONENT INTERCONNECT BRIDEGE
5,983,304	US	19961203	BUFFER FLUSH CONTROLLER OF A PERIPHERAL COMPONENT INTERCONNECT-PERIPHERAL COMPONENT INTERCONNECT BRIDEGE.
3762005	JP	19961202	A COMMUNICATION SYSTEM FOR SELECTING A COMMUNICATION TRANSMISSIONMETHOD
P0167644	KR	19951130	A COMMUNICATION SYSTEM FOR SELECTING A COMMUNICATION TRANSMISSIONMETHOD
5,864,300	US	19961127	A COMMUNICATION SYSTEM FOR SELECTING A COMMUNICATION TRANSMISSIONMETHOD
96-175977	JP	19960614	BATTERY HAVING WATER-PROOF CASE AND PORTABLE ELECTRONIC APPARATUSUSING THE BATTERY
P0138556	KR	19950614	BATTERY HAVING WATER-PROOF CASE AND PORTABLE ELECTRONIC APPARATUSUSING THE BATTERY
5,707,757	US	19960529	BATTERY HAVING WATER-PROOF CASE AND PORTABLE ELECTRONIC APPARATUSUSING THE BATTERY
P0174978	KR	19951230	DIGITAL COMPUTER SYSTEM SECURITY DEVICE
5,960,172	US	19961230	DIGITAL COMPUTER SYSTEM SECURITY DEVICE
P0163571	KR	19951030	A DUAL BATTERY CHARGING DEVICE
5,717,309	US	19961029	A DUAL BATTERY CHARGING DEVICE
97114827.9	CN	19970521	METHOD AND APPARTUS FOR SETTING A COMPUTER COMPLED TO A NETWORK INTO A POWER SAVING MODE
3799130	JP	19970521	METHOD AND APPARTUS FOR SETTING A COMPUTER COMPLED TO A NETWORK INTO A POWER SAVING MODE
P0245199	KR	19960521	METHOD AND APPARTUS FOR SETTING A COMPUTER COMPLED TO A NETWORK INTO A POWER SAVING MODE
5,900,026	US	19970521	METHOD AND APPARTUS FOR SETTING A COMPUTER COMPLED TO A NETWORK INTO A POWER SAVING MODE
086889	TW	19961004	AN ENHANCED FEATURE CONNECTOR FOR AN OVERPLAY BOARD
P0150139	KR	19951010	AN ENHANCED FEATURE CONNECTOR FOR AN OVERPLAY BOARD
5,923,322	US	19961007	AN ENHANCED FEATURE CONNECTOR FOR AN OVERPLAY BOARD
P0180680	KR	19951208	A CENTRAL PROCESSING UNIT RESET DEVICE AND A RESET METHOD FORA CENTRAL PROCESSING UNIT

5,850,546	US	19961206	A CENTRAL PROCESSING UNIT RESET DEVICE AND A RESET METHOD FORA CENTRAL PROCESSING UNIT
3461097	JP	19961220	A POWER SUPPLY FOR AUTOMATICALLY SUPPLYING A PROPER VOLTAGE TO ACENTRAL PROCESSING UNIT
130848	TW	19961219	A POWER SUPPLY FOR AUTOMATICALLY SUPPLYING A PROPER VOLTAGE TO ACENTRAL PROCESSING UNIT
P0163896	KR	19951220	A POWER SUPPLY FOR AUTOMATICALLY SUPPLYING A PROPER VOLTAGE TO ACENTRAL PROCESSING UNIT
5,714,873	US	19961219	A POWER SUPPLY FOR AUTOMATICALLY SUPPLYING A PROPER VOLTAGE TO ACENTRAL PROCESSING UNIT
P0172001	KR	19951205	REPROGRAMMING DEVICE OF A FLASH MEMORY
5,915,080	US	19961203	REPROGRAMMING DEVICE OF A FLASH MEMORY
P0167645	KR	19951205	A POWER SUPPLY CONTROL CIRCUIT
5,835,365	US	19961204	A POWER SUPPLY CONTROL CIRCUIT
P0175284	KR	19960726	A LAPTOP COMPUTER WITH AN ANTI-THEFT ALARM FUNCTION AND A METHOD OF CONTOLLING THE SAME
5,872,515	US	19970311	A LAPTOP COMPUTER WITH AN ANTI-THEFT ALARM FUNCTION AND A METHOD OF CONTOLLING THE SAME
P0198879	KR	19960126	METHOD FOR SUPPORTING DATA COMMUNICATION BETWEEN PERSONAL COMPUTERUSING AUDIO DRIVERS
5,909,555	US	19970127	METHOD FOR SUPPORTING DATA COMMUNICATION BETWEEN PERSONAL COMPUTERUSING AUDIO DRIVERS
P0167726	KR	19960130	A PCI BUS ARBITER AND A BUS CONTROL SYSTEM HAVING THE SAME
5,970,234	US	19970130	A PCI BUS ARBITER AND A BUS CONTROL SYSTEM HAVING THE SAME
P0174485	KR	19960430	WIRE/WIRELESS COMMUNICATION SYSTEM FOR COMMUNICATING BETWEEN TWO LOCATIONS USING TELEPHONE NETWORK
5,995,593	US	19970430	WIRE/WIRELESS COMMUNICATION SYSTEM FOR COMMUNICATING BETWEEN TWO LOCATIONS USING TELEPHONE NETWORK
P0221086	KR	19960117	MODEM WITH NOISE ELIMINATING CIRCUIT
5,889,841	US	19970117	MODEM WITH NOISE ELIMINATING CIRCUIT
97113073.6	CN	19970507	A WIRELESS DATA COMMUNICATION SYSTEM USING A MICROPHONE/HEADPHONE JACK OF A PORTABLE PHONE
P0167727	KR	19960507	A WIRELESS DATA COMMUNICATION SYSTEM USING A MICROPHONE/HEADPHONE JACK OF A PORTABLE PHONE
6,006,109	US	19970507	A WIRELESS DATA COMMUNICATION SYSTEM USING A MICROPHONE/HEADPHONE JACK OF A PORTABLE PHONE
P0174711	KR	19960424	METHOD OF CONTROLLING HARD DISK CACHE
5,937,433	US	19970424	METHOD OF CONTROLLING HARD DISK CACHE
157615	TW	19990205	A SET TOP BOARD FOR VIDEO ON DEMAND SERVICE AND A COMPUTER SYSTEMMOUNTING THE SAME
P0205549	KR	19960506	A SET TOP BOARD FOR VIDEO ON DEMAND SERVICE AND A COMPUTER SYSTEMMOUNTING THE SAME
6,046,760	US	19970506	A SET TOP BOARD FOR VIDEO ON DEMAND SERVICE AND A COMPUTER SYSTEMMOUNTING THE SAME
P0163707	KR	19960422	A COMPUTER BODY WITH A FIXING DEVICE
5,978,232	US	19961223	A COMPUTER BODY WITH A FIXING DEVICE
97117355.9	CN	19970811	COMPUTER SYSTEM HAVING VIDEO CASSETTE RECORDER INCORPORATED THEREIN

P0190529	KR	19960812	COMPUTER SYSTEM HAVING VIDEO CASSETTE RECORDER INCORPORATED THEREIN
6,134,376	US	20000524	COMPUTER SYSTEM HAVING VIDEO CASSETTE RECORDER INCORPORATED THEREIN
170643	TW	20000830	A PORTABLE COMPUTER
P0190849	KR	19960620	A PORTABLE COMPUTER
6,034,867	US	19970619	A PORTABLE COMPUTER
P0190843	KR	19960731	A LOCKING PORTABLE COMPUTER
5,870,281	US	19970730	A LOCKING PORTABLE COMPUTER
111999	TW	19970306	BRACKET FOR COMPUTER SYSTEM
P0190599	KR	19960422	BRACKET FOR COMPUTER SYSTEM
5,852,544	US	19970422	BRACKET FOR COMPUTER SYSTEM
P0198382	KR	P1996001 4793	SYSTEM FOR AUTOMATIC FAULT DETECTION AND RECOVERY IN A COMPUTER SYSTEM
6,079,016	US	19970507	SYSTEM FOR AUTOMATIC FAULT DETECTION AND RECOVERY IN A COMPUTER SYSTEM
97104269.1	CN	19970425	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
0803793	DE	19970425	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
0803793	EP	19970425	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
0803793	FR	19970425	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
0803793	GB	19970425	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
0803793	IT	19970425	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
3682147	JP	19970428	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
P0207321	KR	19960426	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
5,911,079	US	19970425	A COMPUTER SYSTEM A PARALLEL PORT AS A POWER SUPPLY FOR ITS PERIHERAL DEVICE AND EXTENSION DEVICE THEREOF
3753835	JP	19970506	A COMPUTER MONITORING APPARATUS AND A METHOD OF CONTROLLING THE SAME
P0221027	KR	19960506	A COMPUTER MONITORING APPARATUS AND A METHOD OF CONTROLLING THE SAME
6,003,145	US	19970506	A COMPUTER MONITORING APPARATUS AND A METHOD OF CONTROLLING THE SAME
P0229823	KR	19961221	A REMOTE CONTROL SYSTEM OPERATING WITH USER DEFINED CODE SIGNAL AND THE METHOD OF CONTROLLING THE SAME

6,750,782	US	20000804	A REMOTE CONTROL SYSTEM OPERATING WITH USER DEFINED CODE SIGNAL AND THE METHOD OF CONTROLLING THE SAME
P0213874	KR	19960729	TAPE HAVING ELECTRONIC ELEMENTS THEREON AND SYSTEM FOR USING THE SAME
6,123,133	US	19970729	TAPE HAVING ELECTRONIC ELEMENTS THEREON AND SYSTEM FOR USING THE SAME
3691214	JP	19970718	Method for partitioning storage regions on hard disk and computer system adapted to the same
113417	TW	19970604	Method for partitioning storage regions on hard disk and computer system adapted to the same
P0205539	KR	19960719	Method for partitioning storage regions on hard disk and computer system adapted to the same
6,000,023	US	19970718	Method for partitioning storage regions on hard disk and computer system adapted to the same
97122726.8	CN	19970822	METHOD FOR TESTING COMPUTER SYSTEM WITH HARD DISK
3627125	JP	19970825	METHOD FOR TESTING COMPUTER SYSTEM WITH HARD DISK
P0191269	KR	19960823	METHOD FOR TESTING COMPUTER SYSTEM WITH HARD DISK
6,418,541	US	19970822	METHOD FOR TESTING COMPUTER SYSTEM WITH HARD DISK
3715761	JP	19971125	A COMPUTER SYSTEM HAVING A PASSWORD RECOVERY FUNCTION
P0223484	KR	19961125	A COMPUTER SYSTEM HAVING A PASSWORD RECOVERY FUNCTION
6,067,625	US	19971125	A COMPUTER SYSTEM HAVING A PASSWORD RECOVERY FUNCTION
205573	TW	20010628	A COMPUTER AND COMPUTER SYSTEM HAVING A FUNCTION OF AUTO POWER OFF CONNECTING WITH AN EXPANSION SYSTEM
P0195868	KR	19961209	A COMPUTER AND COMPUTER SYSTEM HAVING A FUNCTION OF AUTO POWER OFF CONNECTING WITH AN EXPANSION SYSTEM
6,005,769	US	19971209	A COMPUTER AND COMPUTER SYSTEM HAVING A FUNCTION OF AUTO POWER OFF CONNECTING WITH AN EXPANSION SYSTEM
P0229603	KR	19970415	COMPUTER SYSTEM PROVIDED WITH INFRARED COMMUNICATION CABLE
6,128,117	US	19980413	COMPUTER SYSTEM PROVIDED WITH INFRARED COMMUNICATION CABLE
P0233027	KR	19970415	DEVICE FOR CONNECTING A PORTABLE COMPUTER TO A DOCKING STATION
5,997,323	US	19980414	DEVICE FOR CONNECTING A PORTABLE COMPUTER TO A DOCKING STATION
P0252255	KR	19970415	A LID SWITCH IN PORTABLE COMPUTERS AND THE POWER MANAGEMENT SYSTEM USING THE SAME
6,243,819	US	19980413	A LID SWITCH IN PORTABLE COMPUTERS AND THE POWER MANAGEMENT SYSTEM USING THE SAME
112054	TW	19980410	FIXING DEVICE OF SPEAKER UNIT FOR PORTABLE COMPUTER
P0225059	KR	19970416	FIXING DEVICE OF SPEAKER UNIT FOR PORTABLE COMPUTER

6,061,460	US	19980415	FIXING DEVICE OF SPEAKER UNIT FOR PORTABLE COMPUTER
P0222972	KR	19970515	TESTING DATA STORAGE MUDIUM FOR AUTOMATIZING TEST OF A COMPUTER AND METHOD OF TESTING AUTOMATICALLY USING THE SAME
6,442,712	US	19980513	TESTING DATA STORAGE MUDIUM FOR AUTOMATIZING TEST OF A COMPUTER AND METHOD OF TESTING AUTOMATICALLY USING THE SAME
108029	TW	19980423	METHOD AND APPARATUS FOR DISPLAYING VIDEO DATA FOR TESTING A VIDEO BOARD
P0222985	KR	19970502	METHOD AND APPARATUS FOR DISPLAYING VIDEO DATA FOR TESTING A VIDEO BOARD
6,340,968	US	19980504	METHOD AND APPARATUS FOR DISPLAYING VIDEO DATA FOR TESTING A VIDEO BOARD
P0216870	KR	19970528	A COMPUTER SYSTEM USING AND A COMON BIOS FOR OPERATION PLURALITY OF EXPANSION ADAPTERS
6,173,398	US	19980511	A COMPUTER SYSTEM USING AND A COMON BIOS FOR OPERATION PLURALITY OF EXPANSION ADAPTERS
0877313	DE	19980506	HINGE DEVICE FOR A PORTABLE COMPUTER
0877313	EP	19980506	HINGE DEVICE FOR A PORTABLE COMPUTER
0877313	FR	19980506	HINGE DEVICE FOR A PORTABLE COMPUTER
0877313	GB	19980506	HINGE DEVICE FOR A PORTABLE COMPUTER
110920	TW	19980422	HINGE DEVICE FOR A PORTABLE COMPUTER
P0233029	KR	19970506	HINGE DEVICE FOR A PORTABLE COMPUTER
6,272,006	US	19980506	HINGE DEVICE FOR A PORTABLE COMPUTER
P0238180	KR	19970502	process for controlling communications between a computer and external device
6,256,680	US	19980123	process for controlling communications between a computer and external device
98119828.7	CN	19980730	A PORTABLE COMPUTER HAVING A RADIO FUNCTION AND RELATED METHOD
P0245201	KR	19970730	A PORTABLE COMPUTER HAVING A RADIO FUNCTION AND RELATED METHOD
6,185,690	US	19980729	A PORTABLE COMPUTER HAVING A RADIO FUNCTION AND RELATED METHOD
160517	TW	19980226	PORTABLE COMPUTER
P0247389	KR	19970325	PORTABLE COMPUTER
6,163,450	US	19980325	PORTABLE COMPUTER
P0234205	KR	19970718	POWER SUPPLY MECHANISM IN CONVEYOR SYSTEM
6,202,809	US	19980720	POWER SUPPLY MECHANISM IN CONVEYOR SYSTEM
U0168773	KR	19970816	A MOUSE HAVING BUTTONS WHICH CAN BE OPERATED BOTH VERTICALLY AND HORIZONTALLY
6,275,215	US	19980817	A MOUSE HAVING BUTTONS WHICH CAN BE OPERATED BOTH VERTICALLY AND HORIZONTALLY
P0241596	KR	19971124	COMPUTER SYSTEM REALIZING RAID USING AN ON-BOARD SCSI
6,295,565	US	19981124	COMPUTER SYSTEM REALIZING RAID USING AN ON-BOARD SCSI
2845868	JP	19980317	ERROR MASTER DETECTOR
P0213187	KR	19970320	ERROR MASTER DETECTOR
6,216,189	US	19980320	ERROR MASTER DETECTOR
98105549.4	CN	19980312	TEST METHOD OF CACHE MEMORY OF MULTIPROCESSOR SYSTEM

P0230454	KR	19970528	TEST METHOD OF CACHE MEMORY OF MULTIPROCESSOR SYSTEM
6,170,070	US	19980528	TEST METHOD OF CACHE MEMORY OF MULTIPROCESSOR SYSTEM
2980890	JP	19980710	a SCSI device available for breakdown prediction and self-examination and a method thereof
P0244781	KR	19970710	a SCSI device available for breakdown prediction and self-examination and a method thereof
6,237,112	US	19980626	a SCSI device available for breakdown prediction and self-examination and a method thereof
4239153	DE	19921120	SYSTEM STATUS MAINTAINING AND SUPPORTING APPARATUS SHARING ONECONSOLE WITH A CPU
2,261,967	GB	19920630	SYSTEM STATUS MAINTAINING AND SUPPORTING APPARATUS SHARING ONECONSOLE WITH A CPU
2562547	JP	19920616	SYSTEM STATUS MAINTAINING AND SUPPORTING APPARATUS SHARING ONECONSOLE WITH A CPU
61410	TW	19920618	SYSTEM STATUS MAINTAINING AND SUPPORTING APPARATUS SHARING ONECONSOLE WITH A CPU
P0074546	KR	19911127	SYSTEM STATUS MAINTAINING AND SUPPORTING APPARATUS SHARING ONECONSOLE WITH A CPU
5,561,822	US	19941122	SYSTEM STATUS MAINTAINING AND SUPPORTING APPARATUS SHARING ONECONSOLE WITH A CPU
P0107787	KR	19940411	SNOOPER CIRCUIT OF A MULTI- PROCESSOR SYSTEM
5,829,040	US	19970418	SNOOPER CIRCUIT OF A MULTI- PROCESSOR SYSTEM
95119222.1	CN	19951110	BUS ANALYZER AND METHOD FOR TESTING INNER BUS THEREOF
99291	TW	19951004	BUS ANALYZER AND METHOD FOR TESTING INNER BUS THEREOF
P0149891	KR	19941222	BUS ANALYZER AND METHOD FOR TESTING INNER BUS THEREOF
5,850,512	US	19951206	BUS ANALYZER AND METHOD FOR TESTING INNER BUS THEREOF
95105006.0	CN	19950419	MULTIPROCESSOR SYSTEM PROVIDED WITH BUS CONTROL MODULE
3768561	JP	19950406	MULTIPROCESSOR SYSTEM PROVIDED WITH BUS CONTROL MODULE
P0140571	KR	19950119	MULTIPROCESSOR SYSTEM PROVIDED WITH BUS CONTROL MODULE
5,701,440	US	19950418	MULTIPROCESSOR SYSTEM PROVIDED WITH BUS CONTROL MODULE
5,208,116	US	19991231	Battery locking apparatus for portable personal computer
U0080681	KR	19910604	
5,123,721	US	19901211	Device for securing peripheral equipment of computer
U0075563	KR	19900711	
5,722,268	US	19960423	Burglar-proofing device for a personal computer
U0121851	KR	19950424	

5,787,737	US	19960612	Burglar-Preventing apparatus of a central processing unit
U0130783	KR	19950615	
5,845,978	US	19960209	Handle apparatus for a computer
U0121331	KR	19950210	
5,117,938	US	19901205	Speaker installing holder
U0067316	KR	19900711	
6,044,473	US	19980120	Portable computer having a switch for changing a power-controlling mode
P0422500	KR	19970325	
5,631,800	US	19960131	Apparatus for determining operating state of cooling fan
P0135898	KR	19950224	
6,124,879	US	19970408	Visual telephone system and method capable of controlling the use of a telephone line
P0281540	KR	19960708	
97-182010	JP	19970708	
97304980.2	EP	19970708	
97304980.2	GB	19970708	
97304980.2	DE	19970708	
97304980.2	FR	19970708	
5,987,533	US	19970716	Automatically configuring SCSI device addresses using SCSI controller storing predetermined ID and, producing address signals for transferring to peripheral device via SCSI ID input means
P0265708	KR	19960716	
5,974,554	US	19980212	Computer system with automatic configuration capability for industry standard architecture(ISA) cards
P0265711	KR	19970214	
6,101,086	US	19980325	Portable computer with hand grip
P1997-0010227	KR	19970325	
98100728.7	CN	19980312	
U1999-0016728	KR	19990813	
6,115,883	US	19971017	Carrying device for a portable computer
P1996-0046524	KR	19961017	
U0302562	KR	20020424	
6,208,504	US	19980428	Portable computer having a rectractable handle
U1997-0008996	KR	19970428	
U1997-0027149	KR	19970930	
P1997-0046285	KR	19970909	
98-119017	JP	19980428	
87106573	TW	19980428	

6,208,509 U0232049	US KR	19991202 19981202	Portable computer having access door