

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
Name	Execution Date
DIGITAL:CONVERGENCE CORPORATION, FORMERLY KNOWN AS DIGITALCONVERGENCE.COM INC. AND FORMERLY KNOWN AS DIGITALCONVERGENCE.:COM INC.	06/27/2002
<b>RECEIVING PARTY DATA</b>	
Name:	JACK A. TURPIN
Street Address:	8201 PRESTON RD., #310
City:	DALLAS
State/Country:	TEXAS
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<b>PROPERTY NUMBERS Total: 1</b>	
Property Type	Number
Application Number:	12116027
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Address Line 4:	DALLAS, TEXAS 75374-1715
ATTORNEY DOCKET NUMBER:	PHLY-28,940
NAME OF SUBMITTER:	GREGORY M. HOWISON

CH \$40.00 12116027

Total Attachments: 19  
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## ASSIGNMENT

WHEREAS, Digital:Convergence Corporation, formerly known as DigitalConvergence.com Inc. and formerly known as DigitalConvergence.com Inc., a corporation of the State of Delaware and currently in Chapter 7 bankruptcy under the case styled *In re Digital Convergence Corporation*, Civil Action No. 02-32490, In the United States Bankruptcy Court for the Northern District of Texas, Dallas Division (the "Bankruptcy"), the corporation having had an address of 9101 N. Central Expressway, Suite 600, Dallas, Texas 75231 owns full right, title and interest in and to certain intellectual property and domain name assets set forth in Attachment A (hereinafter "IP"); and

WHEREAS, Robert Yaquinto, Jr., is the duly appointed and acting trustee in bankruptcy for Digital:Convergence Corporation (hereinafter the "Assignor"); and

WHEREAS, Jack A. Turpin, an individual and a citizen of the United States of America and a resident of 8201 Preston Rd. #310 Dallas, TX 75225, (hereinafter "Assignee") has purchased the IP pursuant to a bill of sale dated June 27, 2002 and, pursuant to such bill of sale, is desirous of having the transfer of such IP made of public record.

NOW, THEREFORE, for and in good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby sells and assigns to Assignee, its successors, assigns and legal representatives all of his right, title and interest to the IP, specifically including any and all registered, unregistered or pending trademarks set forth in Attachment A, any and all domain names or contracts regarding domain names set forth in Attachment A, any and all registered, unregistered or pending copyrights, any and all inventions disclosed in patent applications set forth in Attachment A, any and all issued patents set forth in Attachment A, and all divisionals, reissues, substitutions, continuations, continuations-in-part and extensions thereof, throughout the world, including the right to file applications and obtain patents, utility models, industrial models and designs for said inventions in its own name throughout the world including all rights of priority, all rights to publish cautionary notices reserving ownership of said invention and all rights to register said invention in appropriate registries; and Assignor further agrees to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such right, title and interest in Assignee, its successors, assigns and legal representatives. Assignor hereby authorizes and requests the United States Patent and Trademark office or any equivalent foreign office to issue all patents resulting from such patent applications, to Assignee of Assignor's entire right, title and interest.

Assignor hereby further agrees that Assignor will communicate to said Assignee, or to its successors, assigns and legal representatives, any facts known to Assignor respecting any improvements, and, at the expense of said Assignee, will testify in any legal proceeding, sign all lawful papers, provide all communications with domain name registrars, execute all divisional, continuation, continuation-in-part, reissue and substitute applications, make all lawful oaths, and generally do everything possible to vest title in

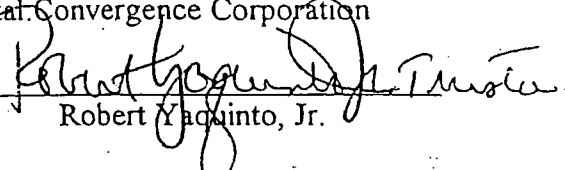
said Assignee and to aid such Assignee, its successors, assigns and legal representatives in obtaining and enforcing proper protection for said invention in such countries as Assignee may elect.

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Assignor represents and warrants that he has full authority to enter into this assignment and that he has sought and received all necessary approvals, if any, from the United States Bankruptcy Court for the Northern District of Texas sufficient to permit it to make the conveyance and submit to the obligations set forth herein.

Digital Convergence Corporation

By:

  
Robert Yacinto, Jr.

Title: Trustee in Bankruptcy for Digital Convergence Corporation Bankruptcy Case No. 02-32490 -

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ATTACHMENT A

All patents, trademarks, copyrights and trade secrets, U.S. or from another country, registered or unregistered, and all domain names, each held or owned by Assignor, including:

PATENTS

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
US	09/625,680		Interactive media system	25-Jul-00	
US	09/580,793		Aiming indicia for a bar code and method of use	30-May-00	

US	09/491,136		Unique bar code for indicating a link between a product and a remote location on a web network	26-Jan-00	
US	09/494,925	6,377,986	Routing string indicative of a location of a database on a web associated with a product in commerce	01-Feb-00	23-Apr-02
US	09/580,848		Optical reader and use	30-May-00	
US	09/593,094	6,384,744	Method and system for data transmission from an optical reader	13-Jun-00	07-May-02
US	09/659,167		Performing an e-commerce transaction from credit card account information retrieved from a credit card company web site	11-Sep-00	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
US	09/703,705		Method for connecting a wireless device to a remote location on a network	31-Oct-00	
US	09/705,514		Method for utilizing visual cue in conjunction with web access	02-Nov-00	
US	09/151,471		Method for interfacing scanned product information with a source for the product over a global network	11-Sep-98	
US	09/382,425		Method and apparatus for directing an existing product code to a remote location	24-Aug-99	
US	09/382,373		Method and apparatus for launching a web site with non-standard control input device	24-Aug-99	
US	09/382,374		Method and apparatus for allowing a broadcast to remotely control a computer	24-Aug-99	
US	09/382,371		Method and apparatus for accessing a web site in response to scanning of a product code	24-Aug-99	
US	09/382,372		Method and apparatus for matching a user's use profile in commerce with a broadcast	24-Aug-99	
US	09/382,423		Method and apparatus for utilizing an audible signal to induce a user to select an e-commerce function	24-Aug-99	
US	09/382,421		Combined product code and insignia for signifying an internal interactive code	24-Aug-99	
US	09/382,420		Digital ID for selecting web browser and use preferences of a user during use of a web application	24-Aug-99	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
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US	09/598,886		Optical reader with ultraviolet wavelength capability	21-Jun-00	
US	09/615,686		Launching a web site using a portable scanner	21-Jun-00	
US	09/659,170		Accessing a vendor web site using personal account information retrieved from a credit card company web site	11-Sep-00	
US	09/659,520		Launching a web site using a personal device	12-Sep-00	
US	09/602,468		Method and apparatus for accessing a remote location with an optical reader having a dedicated memory system	23-Jun-00	
US	09/703,465		System and apparatus for connecting a wireless device to a remote location on a network	31-Oct-00	
US	09/608,859		Method and apparatus for accessing a remote location with an optical reader having a programmable memory system	30-Jun-00	
US	09/627,197		Battery pack having integral optical reader for wireless communication device	27-Jul-00	
US	09/611,161		Remote control having an optical indicia reader	06-Jul-00	

US	09/642,891		Retrieving personal account information from a web site by reading a credit card	21-Aug-00	
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Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
JS	09/151,530	6,098,106	Method for controlling a computer with an audio signal	11-Sep-98	01-Aug-00
US	09/496,222		Method for interfacing scanned product information with a source for the product over a global network	01-Feb-00	
US	09/378,219		Interactive doll	19-Aug-99	
US	09/378,221		Method and apparatus for accessing a remote location by scanning an optical code	19-Aug-99	
US	09/378,222		Method and apparatus for embedded routing information to a remote web site in an audio/video track	19-Aug-99	
US	09/568,148		Method and apparatus for automatic configuration of equipment	10-May-00	
US	09/378,220		Method and apparatus for controlling a computer from a remote location	19-Aug-99	
US	09/378,216		Method for controlling a computer using an embedded unique code in the content of video tape media	19-Aug-99	
US	09/378,218		Method of controlling a computer using an embedded unique code in the content of DVD media	19-Aug-99	
US	09/378,217		Method for controlling a computer using an embedded unique code in the content of CD media	19-Aug-99	
US	09/378,215		Method for controlling a computer using an embedded unique code in the content of dat media	19-Aug-99	



Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
US	09/382,427		Method and apparatus for opening and launching a web browser in response to an audible signal	24-Aug-99	
US	09/382,426		Method and apparatus for completing, securing and conducting an e-commerce transaction	24-Aug-99	
US	09/382,424		Method and apparatus for tracking user profile and habits on a global network	24-Aug-99	
US	09/382,422		Method for controlling a computer with an audio signal	24-Aug-99	
US	09/382,377		Method and apparatus for linking a web browser link to a promotional offer	24-Aug-99	
US	09/382,376		Method and apparatus for controlling a user's PC through an audio-visual broadcast to archive information in the users PC	24-Aug-99	
US	09/382,375		Method and apparatus for utilizing an existing product code to issue a match to a predetermined location on a global network	24-Aug-99	
US	09/379,699		Network routing utilizing a product code	24-Aug-99	
US	09/379,700		Method for interconnecting two locations over a network in response to using a tool	24-Aug-99	
US	09/417,863		Software downloading using a television broadcast channel	13-Oct-99	
US	09/417,405		Presentation of web page content based upon computer video resolutions	13-Oct-99	
US	09/496,790		Web site access by manual entry of a character string into a software interface	02-Feb-00	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
JS	09/496,208		Bar code scanner and software interface interlock	02-Feb-00	
US	09/494,956		Method Audible designation for a node on a communication network.	01-Feb-00	
US	09/483,487		Method of product promotion	14-Jan-00	
US	29/116,705	D432,539	Keystroke automator	07-Jan-00	24-Oct-00
US	09/490,336		Input device having positional and scanning capabilities	24-Jan-00	
US	09/497,252		Method and apparatus for allowing a remote site to interact with an intermediate database to facilitate access to the remote site	03-Feb-00	
US	09/491,142		Input device for allowing input of unique digital code to a user's computer to control access thereof to a web site	26-Jan-00	
US	09/568,205		Method and apparatus for utilizing a unique transaction code to update a magazine subscription over the internet	09-May-00	
US	09/568,754		Method and system for conducting a contest using a network	11-May-00	
US	09/489,879		Method and apparatus for utilizing an audibly coded signal to conduct commerce over the Internet	20-Jan-00	
US	09/491,089		Method and apparatus for utilizing an audibly coded signal to conduct commerce over the internet	20-Jan-00	
US	09/497,027		Interactive media system	03-Feb-00	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
US	09/537,530		Method and apparatus for accessing a remote location by sensing a machine-resolvable code	29-Mar-00	
US	09/539,596		Method and apparatus for delivering information from a remote site on a network based on statistical information	31-Mar-00	
US	08/510,900	5,907,793	Telephone-based interactive broadcast or cable radio or television methods and apparatus	03-Aug-95	25-May-99
US	09/583,134		Unique bar code	30-May-00	
US	09/568,150		Automatic configuration of equipment interfaced to a computer	10-May-00	
US	09/568,293		Automatic configuration of equipment software	10-May-00	
US	09/594,292		Method for conducting a contest using a network	15-Jun-00	
US	09/594,651		Method and system for conducting a contest using a network	15-Jun-00	
US	09/594,276		Method and system for conducting a contest using a network	15-Jun-00	
US	09/602,034		Controlling a PC using a tone from a cellular phone	23-Jun-00	
US	09/614,937		Launching a web site using a passive transponder	11-Jul-00	
US	09/597,131		Portable scanner for enabling automatic commerce transactions	20-Jun-00	
US	09/625,681		Method for retrieving product information over a communication network	25-Jul-00	
US	09/625,445		Method for controlling a computer with broadcast commercial information	26-Jul-00	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
US	09/494,924		Input device for allowing interface to a web site in association with a unique input code	01-Feb-00	
US	09/229,490	6,457,177	Telephone-based interactive broadcast or cable radio or television methods and apparatus	11-Jan-99	24-Sep-02
Australia	58190/99		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
China	99800607.6		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
EPC	99 945622.1		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
Hong Kong	00105569.0		Method for interfacing scanned product information with a source for the product over a global network	05-Sep-00	
Israel	141,941		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
India	2001, 00264		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
Japan	11-557199		Method for interfacing scanned product information with a source for the product over a global network	19-Nov-99	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
South Korea	1999-7010910		Method for interfacing scanned product information with a source for the product over a global network	24-Nov-99	
Norway	2001 1221		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
New Zealand	510982		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
			for the product over a global network		
Poland	P.347312		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
Singapore	9905702-8		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
Taiwan	88120270	143089	Method for interfacing scanned product information with a source for the product over a global network	19-Nov-99	19-Feb-02
WIPO	PCT/US99/20694		Method for interfacing scanned product information with a source for the product over a global network	09-Sep-99	
Australia	60362/99		Method for controlling a computer with an audio signal	09-Sep-99	
China	99800606.8		Method for controlling a computer with an audio signal	09-Sep-99	
EPC	99969160.3-221		Method for controlling a computer with an audio signal	09-Sep-99	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
Hong Kong	00107686.4		Method for controlling a computer with an audio signal	30-Nov-00	
Israel	141,940		Method for controlling a computer with an audio signal	09-Sep-99	
India	2001, 00262		Method for controlling a computer with an audio signal	09-Sep-99	
Japan	11-557200		Method for controlling a computer with an audio signal	22-Nov-99	
South Korea	1999-7010909		Method for controlling a computer with an audio signal	24-Nov-99	
Norway	2001-1220		Method for controlling a computer with an audio signal	09-Sep-99	
Poland	510983		Method for controlling a computer with an audio signal	09-Sep-99	
Singapore	P348416		Method for controlling a computer with an audio signal	09-Sep-99	
Taiwan	9906685-4		Method for controlling a computer with an audio signal	09-Sep-99	
Taiwan	88120269	143622	Method for controlling a computer with an audio signal	19-Nov-99	26-Feb-02
Taiwan	89115628		Method for controlling a computer with an audio signal	03-Aug-00	
Taiwan	89115556		Method for controlling a computer with an audio signal	03-Aug-00	
Taiwan	89115555		Method for controlling a computer with an audio signal	03-Aug-00	
Taiwan	89115629		Method for controlling a computer with an audio signal	03-Aug-00	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
Taiwan	89115553		Method for controlling a computer with an audio signal	03-Aug-00	
Taiwan	89116175		Method for controlling a computer with an audio signal	11-Aug-00	
Taiwan	89/116,583		Method for controlling a computer with an audio signal	17-Aug-00	
Taiwan	89/116,852		Method for controlling a computer with an audio signal	17-Aug-00	
Taiwan	89/116,177		Method for controlling a computer with an audio signal	11-Aug-00	
Taiwan	89116282		Method for controlling a computer with an audio signal	11-Aug-00	
Taiwan	89/116,173		Method for controlling a computer with an audio signal	11-Aug-00	
Taiwan	89116172		Method for controlling a computer with an audio signal	11-Aug-00	
Taiwan	89116174		Method for controlling a computer with an audio signal	11-Aug-00	
Taiwan	89116176	153325	Method for controlling a computer with an audio signal	11-Aug-00	26-Jul-02
Taiwan	89116672		Method for controlling a computer with an audio signal	17-Aug-00	
Taiwan	89/116,584		Method for controlling a computer with an audio signal	17-Aug-00	
WIPO	PCT/US99/20963		Method for controlling a computer with an audio signal	09-Sep-99	
WIPO	PCT/US01/02762		Method for controlling a computer with an audio signal	26-Jan-01	

Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
WIPO	PCT/US01/ 03503		Method for controlling a computer with an audio signal	02-Feb-01	
WIPO	PCT/US01/ 00251		Method for controlling a computer with an audio signal	04-Jan-01	
Taiwan	89/117,113		Presentation of web page content based upon computer video resolution	24-Aug-00	
WIPO	PCT/US01/ 01089		A method of product promotion	12-Jan-01	
Australia	MU 2375/2000	41155	Keystroke automator	19-Jun-00	07-Dec-00
Benelux	77236-00	32486-00	Keystroke automator	27-Jun-00	22-Jan-01
Switzerland	127.067		Keystroke automator	16-Jun-00	
Germany	40005441. 8	40005441. 8	Keystroke automator	31-May-00	18-Jul-00
Denmark	2000 00703	2001 00530	Keystroke automator	29-Jun-00	31-May-01
Spain	148704	148704	Keystroke automator	16-Jun-00	31-Jul-01
Finland	M2000047 7	21666	Keystroke automator	03-Jul-00	31-Jan-01
France	003359	00.3359	Keystroke automator	07-Jun-00	27-Oct-00
United Kingdom	N/A	2093996	Keystroke automator	04-Jul-00	07-Jan-00
Ireland	265/00	D13367	Keystroke automator	30-May-00	07-Jan-00
Italy	RM20000 000164		Keystroke automator	23-Jun-00	
Japan	2000- 018768	1,103,706	Keystroke automator	07-Jul-00	19-Jan-01
Portugal	29787	29787	Keystroke automator	30-Jun-00	23-Apr-01
Sweden	00-1180	67801	Keystroke automator	30-Jun-00	21-Nov-01



Country	Serial No.	Patent No.	Title	Filing Date	Issue Date
WIPO	PCT/US01/ 03834		Method and apparatus for allowing a remote site to interact with an intermediate database to facilitate access to the remote site	02-Feb-01	
WIPO	PCT/US01/ 14968		Retrieving personal account information from a web site by reading a utility bill	09-May-01	
WIPO	PCT/US01/ 02169		Aiming indicia for a bar code and method of use (bar code aim points)	23-Jan-01	
WIPO	PCT/US01/ 40718		Method and apparatus for automatic configuration of equipment	10-May-01	
WIPO	PCT/US00/ 23036		Software downloading using a television broadcast channel	22-Aug-00	
WIPO	PCT/US00/ 22903		Presentation of web page content based upon computer video resolution	18-Aug-00	

### COPYRIGHTS

Country	Title	Reg. No.	Filing Date
US	:C Unique Slant Code Illustration	Unregistered	
US	:C Technology Update	TXu 947-005	
US	:C Dictionary Word Illustrations	Unregistered	
US	CAT Device	VAu 459-928	
US	Comductor	PAu 2-482-461	
US	:Concerto Application and Feasibility Study – Sample Group 10,000	TX 5-161-357	
US	:Concerto Second Level Survey – Application and Feasibility Extended Study - 1,500 Respondents, May 1999	TX 5-112-566	
US	:Concerto :Co-Pilot Application and Feasibility Study - 1500 Respondents - May 1999	TX 5-217-502	

Country	Title	Reg. No.	Filing Date
US	:Concerto :Co-Pilot – Application and Feasibility Extended Study, 1500 Respondents, May 1999	None	13-Jan-00
US	DigitalDemographics.com – March 2000 – Financial Spreadsheets	TXu 943-102	
US	DigitalDemographics - March 2000	TXu 943-103	
US	DigitalConvergence.Com – Business Plan	TXu 926-138	
US	DigitalConvergence.:Com - :C Broadcast Playbook	TX 5-193-865	
US	DigitalConvergence.Com, Y&R. WCJ - Sears - Bringing You The Internet...Today	TXu 925-671	
US	DigitalConvergence.Com, Y&R. WCJ Ford – Bringing You The Internet...Today	TXu 925-687	
US	DigitalConvergence.Com, Coca-Cola – Bringing You The Internet...Today	TXu 925-667	
US	DigitalConvergence.:Com – Dell - Bringing You the Future Of The Internet...Today	TX 5-119-886	
US	DigitalConvergence.:Com – Information Memorandum	TXu 937-413	
US	The :Concerto Member - Flow to High Consumer Satisfaction and Retention	TXu 936-978	
US	DigitalConvergence.Com – The Home Shopping Network – Bringing you the Future of the Internet	TX 5-131-766	
US	Leveraging Digital Convergence – Preparing for the inevitable!	SR 282-109	
US	The New "News" Experience 2000	TX 5-162-643	
US	DigitalConvergence.Com – The Wand & The Tone - History In The Making!	TXu 926-906	
US	DigitalConvergence.:Com – Dallas Cowboys	TX 5-249-408	
	:C Illustration (Control No. 60-717-1286(M))	Unregistered	
US	CAT Mascot Illustrations	VA 1-060-306	
US	Convergence Day	PA 1-008-380	
US	Convergence, Next Exit	PA 1-008-381	

TRADEMARKS

Country	Serial No.	Reg. No.	Mark	Filing Date	Issue Date
US	76/185229		PEAR	21-Dec-00	
US	76/185337		OHANA PLUS	21-Dec-00	
US	76/185236		OHANA	21-Dec-00	
US	76/185233		PROGRAMMABLE PLATFORMS	21-Dec-00	
US	76/221821		CEIRA	07-Mar-01	
US	76/221819		CEIRA	07-Mar-01	
US	76/122057		FA:CUE	25-Aug-00	
US	76/185235		POLICYEXEC	21-Dec-00	
US	76/135098	2645188	:C		5-Nov-02
US	76/143373	2611760	IT'S YOUR CUE		27-Aug-02
US	76/136985	2606770	IT'S YOUR CUE		13-Aug-02
US	76/140331	2603794	DIGITAL:CONVERGEN CE		6-Aug-02
US	76/140329	2603793	DIGITAL:CONVERGEN CE ENGINEERING YOUR DIGITAL FUTURE		6-Aug-02
US	76/131622	2587561	:C		2-Jul-02
US	76/221826		C		
US	76/140328	2573142	:C		28-May-02
US	76/140327	2569569	SEE OUR CUE? ZAP... YOU'RE THERE!		14-May-02
US	76/143374		CUE IT		
US	76/131387	2557479	DIGITAL:CONVERGEN CE		2-Apr-02
US	76/145540		DIGITAL:CONVERGEN CE		

Country	Serial No.	Reg. No.	Mark	Filing Date	Issue Date
US	76/134827		DIGITAL:CONVERGEN CE ENGINEERING YOUR DIGITAL FUTURE		
US	75/528253	2466734	DIGITALCONVERGEN CE.:COM		3-Jul-01
US	76/020648		:CUE:CAT		
US	75/879396		MAKE IT PERSONAL!		
US	75/850951	2436678	:C		20-Mar-01
US	75/808291	2372935	ORCHESTRATING THE INTERNET		1-Aug-00
US	75/808127	2505630	INTERNET ENHANCED		6-Nov-01
US	75/807896		NET TALK LIVE!		

#### DOMAIN NAMES

Registrar	Domain Name	Creation Date	Expiration Date
Network Solutions, Inc.	DIGITALCONVERGENCE.COM	15-Jun-98	15-Jun-10
Network Solutions, Inc.	DIGITALCONVERGENCE.ORG	13-Jun-98	13-Jun-10
Network Solutions, Inc.	DIGITALDEMOGRAPHICS.COM	31-Mar-99	31-Mar-03
Network Solutions, Inc.	CUECAT.COM	6-Apr-00	6-Apr-03
Network Solutions, Inc.	DCNV.COM	19-May-99	19-May-03
Network Solutions, Inc.	JOVAN.COM	19-Mar-96	20-Mar-10
Network Solutions, Inc.	NETTALKLIVE.COM	24-Jul-96	25-Jul-10
Network Solutions, Inc.	THESPOTTO.COM	14-Jan-99	14-Jan-03
Network Solutions, Inc.	CRQ.COM	18-Mar-99	18-Mar-03
Network Solutions, Inc.	WRITECONGRESS.COM	14-Jun-98	14-Jun-10

Registrar	Domain Name	Creation Date	Expiration Date
Network Solutions, Inc.	SHOPWITHCUECAT.COM	29-Dec-00	29-Dec-02
Network Solutions, Inc.	YOURCUE.ORG	13-Mar-01	13-Mar-03
Network Solutions, Inc.	URCUE.COM	1-Feb-01	1-Feb-03
Network Solutions, Inc.	URCUE.NET	1-Feb-01	1-Feb-03
Network Solutions, Inc.	MYKEYCAT.COM	26-Oct-00	26-Oct-02
Network Solutions, Inc.	COOLCUECAT.COM	29-Dec-00	29-Dec-02
Network Solutions, Inc.	LAURALEWIS.COM	24-Jul-96	23-Jul-05

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