

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

NUNC PRO TUNC ASSIGNMENT

EFFECTIVE DATE:

07/11/2007

CONVEYING PARTY DATA

| Name                             | Execution Date |
|----------------------------------|----------------|
| Corporate Computer Systems, Inc. | 07/11/2007     |

RECEIVING PARTY DATA

|                   |                                 |
|-------------------|---------------------------------|
| Name:             | DG FastChannel, Inc.            |
| Street Address:   | 750 West John Carpenter Freeway |
| Internal Address: | Suite 700                       |
| City:             | Irving                          |
| State/Country:    | TEXAS                           |
| Postal Code:      | 75039                           |

PROPERTY NUMBERS Total: 10

| Property Type  | Number  |
|----------------|---------|
| Patent Number: | 5301363 |
| Patent Number: | 5706335 |
| Patent Number: | 6128374 |
| Patent Number: | 6041295 |
| Patent Number: | 6301555 |
| Patent Number: | 6332119 |
| Patent Number: | 6339756 |
| Patent Number: | 6473731 |
| Patent Number: | 6373927 |
| Patent Number: | D373767 |

CORRESPONDENCE DATA

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PATENT

500424350

REEL: 020270 FRAME: 0438

CH \$400.00 5301363

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ATTORNEY DOCKET NUMBER:

\*\*MW-0001

NAME OF SUBMITTER:

Chelsey L. McKnight

Total Attachments: 3  
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## NUNC PRO TUNC ASSIGNMENT OF PATENT RIGHTS

For valuable consideration, the receipt and sufficiency of which is hereby acknowledged, effective *nunc pro tunc* on this 11 day of July, 2007, Corporate Computer Systems, Inc., a Delaware corporation ("Assignors"), to ensure that the assignment made effective January 15, 2007 is complete, hereby sells, assigns, and transfers to DG FastChannel Inc., a Delaware corporation ("Assignee") the full extent of its right, title, and interest in and to any and all of the following (collectively, the "Rights"):

1. Patents listed on Exhibit A of this Assignment of Patent Rights ("the Patents");
2. Applications listed on Exhibit A of this Assignment of Patent Rights ("the Applications");
3. All inventions claimed or described in any or all of the Patents or the Applications (collectively, "the Inventions");
4. All rights with respect to the Inventions, including all U.S. patents or other governmental grants or issuances that may be granted with respect to the Inventions, from the Applications, or from any direct or indirect divisionals, continuations, continuations-in-part, or other patent applications claiming priority rights from the Patents or Applications ("Potential Patents");
5. All reissues, reexaminations, extensions, or registrations of the Patents or Potential Patents;
6. All non-United States patents, patent applications, and counterparts relating to any or all of the Inventions, the Patents, the Applications, or Potential Patents, including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, and other governmental grants or issuances ("Foreign Rights"), and including the right to file foreign applications directly in the name of Assignee, its successors and assigns;
7. The right to claim priority rights deriving from the Patents;
8. All causes of action and remedies related to any or all of the Patents, the Inventions, the Applications, Potential Patents, or Foreign Rights (including, without limitation, the right to sue for past, present, or future infringement, misappropriation or violation of rights related to any of the foregoing and the right to collect royalties and other payments under or on account of any of the foregoing); and
9. Any and all other rights and interests arising out of, in connection with, or in relation to the Patents, the Inventions, the Application, Potential Patents, or Foreign Rights.

Assignor will not sign any writing or do any act conflicting with this Assignment, and, without further compensation, will sign all documents and do such additional acts as Assignee, its successors, legal representatives, and assigns deem necessary or desirable to perfect enjoyment of the Rights, conduct proceedings regarding the Rights (including any litigation or interference proceedings), or perfect or defend title to the Rights. Assignor requests the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models, or other governmental grants or issuances that may be granted upon any of the Rights in the name of the Assignee, as the assignee to the entire interest therein.

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

ASSIGNOR

Corporate Computer Systems, Inc.

By: \_\_\_\_\_

Name: Omar Choucair

Title: President

**NOTARIZATION**

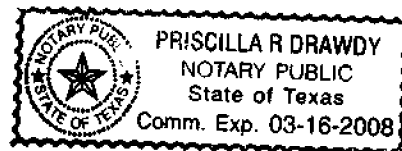
STATE OF TEXAS                    )  
  ) ss.  
COUNTY OF Dallas            )

On July 11, 2007, before me, Priscilla R Drawdy, Notary Public in and for said State, personally appeared Ernest Chavez, 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: Priscilla R. Drawdy

(Seal)



| <b>Patent No.</b> | <b>Application No.</b> | <b>Country</b> | <b>Filing Date</b> | <b>Title of Patent and First Named Inventor</b>  |
|-------------------|------------------------|----------------|--------------------|--|
| 5,301,363         | 07/905,945             | US             | 6/29/1992          | Method and apparatus for adaptive power adjustment of mixed modulation radio transmission<br><br>Larry W. Hinderks                       |
| 5,706,335         | 08/419,199             | US             | 1/06/1998          | Method and apparatus for transmitting coded audio signals through a transmission channel with limited bandwidth<br><br>Larry W. Hinderks |
| 6,128,374         | 08/988,709             | US             | 10/03/2000         | Method and apparatus for transmitting coded audio signals through a transmission channel with limited bandwidth<br><br>Larry W. Hinderks |
| 6,041,295         | 08/630,790             | US             | 4/10/1996          | Comparing codec input/output to adjust psycho-acoustic parameters<br><br>Larry W. Hinderks   |
| 6,301,555         | 09/047,823             | US             | 3/25/1998          | System for adjusting psycho-acoustic parameters in a digital audio codec<br><br>Larry W. Hinderks  |
| 6,332,119         | 09/531,020             | US             | 3/20/2000          | Adjustable codec with adjustable parameters<br><br>Larry W. Hinderks   |
| 6,339,756         | 09/664,727             | US             | 9/19/2000          | System for compression and decompression of audio signals for digital transmission<br><br>Larry W. Hinderks                              |
| 6,473,731         | 09/725,748             | US             | 11/30/2000         | Audio codec with programmable psycho-acoustic parameters<br><br>Larry W. Hinderks  |
| 6,373,927         | 09/595,521             | US             | 6/16/2000          | Method and apparatus for transmitting coded audio signals through a transmission channel with limited bandwidth<br><br>Larry Hinderks    |
| D373,767          | 09/039,772             | US             | 9/17/1996          | Portable Transmission Device<br><br>Larry W. Hinderks  |