

OMB No. 0651-0027 (exp. 5/31/2002)



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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):
 Conexant Systems, Inc.
 5.9102
 Additional name(s) of conveying party(ies) attached?
 Yes No

2. Name and address of receiving party(ies)
 Name: DeviceGuys, Inc.
 Internal Address: 18200 NE Union Hill Road
Suite 120
Redmond, Washington 98052

3. Nature of conveyance:
 Assignment Merger
 Security Agreement Change of Name
 Other _____
 Execution Date: August 23, 2001

Street Address: Same as Above
 City: _____ State: _____ Zip: _____
 Additional name(s) & address(es) attached?
 Yes No

4. Application number(s) or patent number(s):
 If this document is being filed together with a new application, the execution date of the application is: _____
 A. Patent Application No.(s)
 B. Patent No.(s)
 6,343,851
 Additional numbers attached? Yes No

6. Total number of applications and patents involved: 1
 7. Total fee (37 CFR 3.41) \$40.00
 Enclosed
 Authorized to be charged to deposit account

5. Name and address of party to whom correspondence concerning document should be mailed:
 Name: Christopher J. Rourk
 Internal Address: _____
Akin, Gump, Strauss, Hauer & Feld, L.L.P.
 Street Address: P.O. Box 688
 City: Dallas State: TX ZIP: 75313-0688

8. Deposit account number:
01-0657
 (Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.
 To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.
Christopher J. Rourk _____ May 2, 2002
 Name of Person Signing Signature Date
 Reg. No. 39,348

Total number of pages including cover sheet, attachments, and document: 3

Mail documents to be recorded with required cover sheet information to:
Assistant Commissioner for Patents, Box Assignment
Washington, D.C. 20231

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**ASSIGNMENT
OF
PATENTS AND PATENT APPLICATIONS**

Whereas Conexant Systems, Inc. ("Conexant"), a Delaware Corporation, desires to assign to DeviceGuys, Inc. ("DeviceGuys"), a Washington Corporation, pursuant to the Technology License and Transfer Agreement, the below listed patents and patent applications, as well as the inventions described therein, and;

Whereas Conexant is the sole owner of such below listed patents and patent applications and inventions described therein:

Now, therefore, in consideration of the transfer of rights and for other good and valuable consideration delivered by DeviceGuys to Conexant, the receipt and sufficiency of which are hereby acknowledged, Conexant does hereby sell, grant, assign, convey and transfer to DeviceGuys, Conexant's entire right, title and interest in and to the below listed patents and patent applications and inventions described therein, including any and all patent rights and letters patent for said inventions in the United States and elsewhere throughout the world, including foreign patent priority rights and the right to apply for patents in foreign countries, and further including all divisions, continuations, and continuations-in-part of said applications and of any foreign patent applications, and of all reissues and extensions of patent rights and letters patent for said inventions, for its own use and advantage, and for the use and advantage of its successors, assigns or other legal representatives, to the end of the term or terms for which any and all such patents are or may be granted.

<u>U.S. PTO Pat./Serial #:</u>	<u>Conexant Docket #:</u>	<u>Title:</u>
6,222,643	98RSS105	- Probability Error Diffusion For Digital Image Printing
09/192,818	98RSS107	- K Replacement for Color Digital Image Printing
09/192,819	98RSS120	- Fixed Rate Data Compressor
09/192,616	98RSS244	- Two-Dimensional Direct Memory Access to Maximize Processing Resources in Image Processing Systems
09/282,956	98RSS357	- Integrated BIT Rotation and Row Alignment Within Digital Image Printing Systems
09/282,949	98RSS359	- Image Data Addressing For BIT Rotation Block Within Digital Image Processors

