

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3228573

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DIGITAL COMPRESSION TECHNOLOGY LLC	02/10/2015
RECEIVING PARTY DATA	
Name:	KELQUAN HOLDINGS LTD.
Street Address:	59 STRAIT STREET
City:	VALLETTA
State/Country:	MALTA
Postal Code:	VLT1434
PROPERTY NUMBERS Total: 8	
Property Type	Number
Patent Number:	5956372
Patent Number:	6075817
Patent Number:	7336747
Patent Number:	8233564
Patent Number:	8867645
Application Number:	14312072
PCT Number:	US2013073296
PCT Number:	US2014043667
CORRESPONDENCE DATA	
Fax Number:	(212)732-3232
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	(212) 732-3200
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Correspondent Name:	KEITH D. NOWAK
Address Line 1:	CARTER LEDYARD & MILBURN, 2 WALL STREET
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ATTORNEY DOCKET NUMBER:	DIG08.001
NAME OF SUBMITTER:	KEITH D. NOWAK
SIGNATURE:	/Keith D. Nowak/

DATE SIGNED:	02/17/2015
	This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 6 source=DIG08_001_Patent_Assignment#page1.tif source=DIG08_001_Patent_Assignment#page2.tif source=DIG08_001_Patent_Assignment#page3.tif source=DIG08_001_Patent_Assignment#page4.tif source=DIG08_001_Patent_Assignment#page5.tif source=DIG08_001_Patent_Assignment#page6.tif	

Execution Copy

PATENT ASSIGNMENT

BY

DIGITAL COMPRESSION TECHNOLOGY LLC

IN FAVOR OF

KELQUAN HOLDINGS LIMITED

DATED AS OF

FEBRUARY 9, 2015

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A handwritten signature in dark ink, consisting of a stylized, cursive 'S' or 'J' shape.

THIS PATENT ¹⁰ (ASSIGNMENT ("Assignment") is made as of February 8, 2015, by Digital Compression Technology LLC, a corporation organized under the laws of Delaware ("Assignor"), in favor of Kelquan Holdings Limited, a company organized under the laws of Ireland, ("Assignee").

Assignor owns all of the patents, and the applications therefore, identified in Schedule 1 attached hereto (collectively, the "Patents").

Assignee wishes to acquire and Assignor wishes to assign to Assignee all of Assignor's right, title and interest in and to the Patents.

ACCORDINGLY, to effect the transactions contemplated by the parties, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and intending to be legally bound hereby, the Assignor agrees as follows:

1. Assignment. Assignor hereby sells, assigns, transfers and sets over to Assignee the Assignor's entire right, title and interest in and to the Patents, for the United States and for all foreign countries, including without limitation any divisions, reissues, reexaminations, extensions or foreign equivalents thereof and continuations and continuations-in-part, and including the subject matter of all claims which may be obtained therefrom, for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, 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 income, royalties, damages or payments due or payable as of the date hereof or hereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of the Patents, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

2. Governing Law. This Agreement shall be governed by and construed in accordance with the laws of the State of New York (regardless of the laws that might otherwise govern under applicable New York conflict of laws principles) as to all matters, including but not limited to matters of validity, construction, effect, performance and remedies.

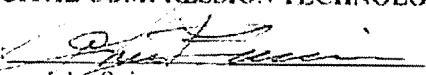
3. Facsimile and Counterpart Signatures. Facsimile and electronic counterpart signatures to this Assignment shall be acceptable and binding.

[SIGNATURE PAGE TO FOLLOW]

Handwritten signature and initials, possibly "JL" and "L", in the bottom right corner of the page.

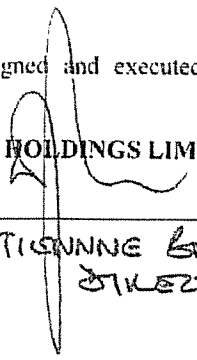
IN TESTIMONY WHEREOF, Assignor has caused this Assignment to be signed and executed by its undersigned duly authorized officer.

DIGITAL COMPRESSION TECHNOLOGY LLC

By: 
Name: John Quinn
Title: Manager

ACKNOWLEDGED, by Assignee as signed and executed by its undersigned duly authorized officer.

KELQUAN HOLDINGS LIMITED

By: 
Name: ETIENNE BONG CAMBOVA
Title: DIRECTOR

SCHEDULE 1
Patents

U.S. Patents (active)		
<u>Patent No.</u>	<u>Issue Date</u>	<u>Title</u>
US 5,956,372	09/21/1999	Coding System For Digital Transmission Compression
US 6,075,817	06/13/2000	Compressive Communication And Storage System
US 7,336,747	02/26/2008	Coding System For Minimizing Digital Data Bandwidth
US 8,233,564	07/31/2012	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
US 8,867,645	10/21/2014	Use Of Orthonormal Transformation For Improving Performance Of Digital Transmission Under Heavily Faded Channels With Doppler Effects

U.S. Patent Applications (Pending)		
<u>Serial No.</u>	<u>Filing Date</u>	<u>Title</u>
14/312,072	06/23/2014	Use Of Neural Network Based Matched Filter For Fast Response Time In High-Speed Communications Channels

Foreign Patents (Active)			
<u>Patent No.</u>	<u>Country</u>	<u>Issue Date</u>	<u>Title</u>
2011374237	Australia	08/04/2014	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path

Foreign Patent Applications (Pending)			
<u>Serial No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title</u>
1120130305118	Brazil	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
2836397	Canada	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
201303457	Chile	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
201180072613.0	China	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
14-007.001	Colombia	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
11870506.0	European Patent Office	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
TBA (Recordation requested 12/3/2014 off EP application)	Hong Kong	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
9985/DELNP/2013	India	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
2014-523892	Japan	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
229305	Israel	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path

Foreign Patent Applications (Pending)			
<u>Serial No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title</u>
MX/a/2014/001124 (Notice of Allowance Received 1/28/2015)	Mexico	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
615881	New Zealand	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
000014-2014/DIN	Peru	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
2014104537	Russia	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
10-2013-7032062	South Korea	08/04/2011	Method And Apparatus For Increasing The Channel Capacity Of A Bandwidth Limited Communications Path
PCT/US2013/073296	WIPO	12/05/2013	Use Of Orthonormal Transformation For Improving Performance Of Digital Transmission Under Heavily Faded Channels With Doppler Effects
PCT/US2014/043667	WIPO	06/23/2014	Use Of Neural Network Based Matched Filter For Fast Response Time In High-Speed Communications Channels