

## PATENT ASSIGNMENT

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NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Turtlebones, Inc.	11/10/2010
RECEIVING PARTY DATA	
Name:	Wi-LAN, Inc.
Street Address:	11 Holland Avenue, Suite 608
City:	Ottawa
State/Country:	CANADA
Postal Code:	K1Y 4S1
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13101019
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Address Line 1:	525 B Street, Suite 2200
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ATTORNEY DOCKET NUMBER:	112174-088REI
NAME OF SUBMITTER:	Caitlin E. Yaussi
Total Attachments: 3 source=Turtlebones_Wilan_Assignment#page1.tif source=Turtlebones_Wilan_Assignment#page2.tif source=Turtlebones_Wilan_Assignment#page3.tif	

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ASSIGNMENT


THIS ASSIGNMENT is made as of November 10, 2010 by and between Wi-LAN Inc., a corporation existing under the laws of Canada ("Wi-LAN") and Turtlebones Inc., a corporation existing under the laws of the Province of Ontario, Canada (the "Vendor").

WHEREAS the Vendor owns all interest, right, title, property and benefit in and to each of the patents and patent applications listed in Schedule "A" appended hereto together with all provisionals, parents, continuations, continuations-in-part, divisionals, reissues, reexaminations, related foreign patents and applications, equivalents, counterparts, extensions thereof or relating to any of the foregoing (collectively, the "Subject Patents");

NOW, THEREFORE, in consideration of good and valuable consideration, the receipt and sufficiency of which are hereby expressly acknowledged, the Vendor hereby sells, assigns, transfers, conveys and sets over to Wi-LAN (1) all of the Vendor's interest, right, title, property and benefit in and to each of the Patents, (2) the sole right to collect any damages for past, current and future infringement of each of the Patents to the extent not covered by license agreements or forbearances existing as of the date hereof that have been expressly disclosed to Wi-LAN prior to the date hereof and (3) the right to sue for past, current and future infringement of each of the Patents.

IN WITNESS WHEREOF, the Vendor has caused this Assignment to be executed as of the date first written above by its duly authorized officer.


TURTLEBONES INC.

Signed:   
Name: R. Douglas Kneebone  
Title: President & Chief Executive Officer

Province of Ontario, Canada )

City of Toronto )

On this 10 day of November 2010, before me appeared R. Douglas Kneebone, to me personally known who, being duly sworn, did depose and say that he is the President & Chief Executive Officer of the Vendor as named in the Assignment above and that such Assignment was signed on behalf of the Vendor, and such person acknowledged the Assignment to be the free and authorized act and deed of the Vendor.

  
Notary Public  
My commission expires: NA

PATENT ASSIGNMENT

**PATENT**  
**REEL: 028926 FRAME: 0325**

Schedule "A"  
List of Patents

**United States Patent numbers:** 6340915, 6614298, 6765883, 6768789, 6952589, 7016317, 7031652, 7050407, 7050757, 7053702, 7103362, 7170943, 7218172, 7277696, 7302268, 7333435, 7333810, 7342446, 7343543, 7362735, 7379478, 7385952, 7398049, 7421279, 7454223, 7456706, 7529209; 7538632; 6597779; 6535592; 6985722; and 6999471

**United States Patent Application numbers** 10/521,582; 10/520,705; 10/568,357; 10/971139; 09/803905; 09/809,421; 10/489,777; 10/380,910; 10/479,181; 10/520,949; 12/016,793; 12/059,297; 12/028,326; 09/899,927; 12/028,365; 12/134,771; 11/395,359; 11/330,318; 10/239,829; 09/787,757; and 09/787,758

**Canadian Patents and Patent Applications numbers:** CA2264407; CA2302461; CA2302460; CA2303000; CA2310187; CA2310188; CA2312601; CA2313290; CA2313974; CA2319287; CA2342529; CA2323164; CA2343777; CA2344904; CA2345338; CA2345507; CA2346158; CA2346214; CA2347414; CA2347405; CA2347406; CA2349278; CA2354285; CA2356714; CA2356716; CA2357382; CA2361186; CA2364860; CA2392574; CA2393502; CA2393373; CA2401362; CA2404666; CA2404686; CA2422929; CA2431847; CA2431947; CA2436582; CA2437927; CA2471303; CA2471305; CA2495113; CA2498648; CA2505712; CA2509588; CA2527628; CA2532622; and CA2538969.

**EP Patents and Patent Applications numbers:** EP1476942; EP1668787; EP1636919; EP1295453; EP1410532; EP1362489; EP1327310; EP1295408; EP1116374; EP1299992; EP1302027; EP1269772; EP1476962 (W); EP1295501; EP1444803; EP1559248; EP1362488; EP1295502; EP1269684; EP1287670; EP1410497; EP1162813; EP1116388; EP1116387; EP1116376; EP1112639; EP1269735; EP1410524; EP1356605; EP15526054; EP1368796; EP0924667; and EP1116376.

**Mexican Patents and Patent Applications numbers:** MX4001433; MX6003194; MX5013352; MX4005727; MX2011444; MX2011443; MX5000247; MX3010009; MX5000671; MX2012697; MX3008914; MX3004444; MMX2011877; MX2009423; MXPA01004103; MXPA01004102; MXPA01004101; MX3003259; MX2012699; MX2012698; MX2011930; MX3004444; MX1004103; MX1004102; MX1004101; MX2009277; MX02009422; MX06003194; MX04002527; MX02012696

**Chinese Patents and patent Applications numbers:** CN10472948; CN1663116; CN1439233; CN1225145; CN1460335; CN125294; CN10469192; CN1419788; CN147833; CN1299436; CN10359909; CN1439200; CN1216465; CN1432250; CN1333570; CN1511371; CN1266829; CN1328750; CN1682502; CN1328749; CN132031; CN1232129; CN1135789; CN1582550; CN1419779; CN1856946; CN1585926; CN196019; CN100541430; CN1439218; CN1241381; CN1856946; CN1611018; CN1833372; CN1430859; CN1430845; CN1266909; CN10347980; CN1559115A; CN1428031; CN10438641; CN155419; CN1502209

**Australian Patents and Patent Applications numbers:** AU2244587; AU1243990; AU5724699; AU2323115; AU0767960; AU4306096; AU4246309; AU2350321; AU187438 AU1259993; AU0193564; AU1259994; AU2355860; AU3247621; AU2252902; AU2003246491; AU1270412; AU1267170; AU5724999; AU2212002; AU0170410; AU1270411; AU1263684; AU2230426; AU2008255235; AU5843299; AU5725099; AU5724999; AU5724899; AU5724799; AU0143992; AU4217601; AU2002302233; AU7039801; AU0212002; AU0143990

**Japanese Patents and Patent Application numbers:** JP2005500738; JP2004148892;  
JP2004537238; JP2007506394; JP2005513933; JP2003534745; JP2003534718 ; JP2004531951;  
JP2005531224 ; JP2005533418; JP2003539300; JP2004511189; JP2004503184; JP2003535508;  
JP2004536470; JP2004500780; JP2003529293; JP2005502971; JP2004502347; JP2004502390;  
JP2002527002; JP2004504789; JP200652754; JP2004502390.

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