### 501942236 06/04/2012

# PATENT ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

#### CONVEYING PARTY DATA

Name	Execution Date
Mediaguide, Inc.	05/21/2012
Mediaguide Holdings, LLC	05/21/2012

# RECEIVING PARTY DATA

Name:	Mobile Research Labs Ltd.	
Street Address:	6 Hanagar Street	
City:	Hod Hasharon	
State/Country:	ISRAEL	

# PROPERTY NUMBERS Total: 3

Property Type	Number
Application Number:	11322706
Application Number:	10598283
Patent Number:	6338037

# CORRESPONDENCE DATA

 Fax Number:
 (646)349-2782

 Phone:
 2124818686

 Email:
 docket@sabety.net

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US

Mail.

Correspondent Name: Ted Sabety, Sabety + Associates PLLC

Address Line 1: 8 West 40th Street, 12th Floor
Address Line 4: New York, NEW YORK 10018

ATTORNEY DOCKET NUMBER:	MEDIAGUIDE
NAME OF SUBMITTER:	Ted Sabety

#### Total Attachments: 4

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> PATENT REEL: 028309 FRAME: 0308

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# MEDIAGUIDE, INC. INTELLECTUAL PROPERTY ASSIGNMENT

THIS ASSIGNMENT (this "Assignment") is made effective as of the \_\_\_\_\_ day of May, 2012, by and among Mediaguide, Inc., a Delaware Corporation ("MG Inc."), Mediaguide Holdings, LLC, a Delaware Limited Liability Company ("MG LLC" and jointly with MG Inc., the "Assignor") and Mobile Research Labs Ltd., a company incorporated under the laws of the State of Israel (the "Company").

For One Dollar and other good and valuable consideration, the adequacy and receipt of which is hereby acknowledged by the Assignor, the Assignor hereby assigns and the parties hereto agree as follows:

#### ARTICLE 1: ASSIGNMENT PROVISIONS

- 1.1 The undersigned Assignor, hereby assigns to the Company all right, title and interest in and to the Intellectual Property set forth on the attached **Exhibit A** (hereinafter referred to as the "Assigned Intellectual Property").
- Intellectual Property means (i) inventions (whether or not patentable), trade secrets, technical 1.2 data, databases, customer lists, designs, tools, methods, processes, technology, ideas, knowhow, source code, product road maps and other proprietary information and materials; (ii) documentation, advertising copy, marketing materials, web-sites, specifications, mask works, drawings, graphics, databases, recordings and other works of authorship, whether or not protected by Copyright law; (iii) computer programs, including any and all software implementations of algorithms, models and methodologies, whether in source code or object code, design documents, flow-charts, user manuals and training materials relating thereto and any translations thereof; and (iv) all forms of legal rights and protections that may be obtained for, or may pertain to, the intellectual property set forth in clauses (i) through (iv) in any country of the world ("Intellectual Property Rights"), including all letters patent, patent applications (including any continuations or divisionals), provisional patent applications, design patents, PCT filings, invention disclosures and other rights to inventions or designs, the right to file for patents, all registered and unregistered copyrights in both published and unpublished works ("Copyrights"), trade secret rights, mask works, moral rights or other literary property or authors rights, and all applications, registrations, issuances, divisions, continuations, renewals, reissuances and extensions of the foregoing and the right to sue and collect damages for past, present and future infringement thereof.

# **ARTICLE 2: MISCELLANEOUS PROVISIONS**

- 2.1 Assignor represents and warrants that Assignor has sufficient rights in the Assigned Intellectual Property to make the assignment as set forth herein.
- 2.2 Application of New York Law. This Assignment, and the application and interpretation hereof, shall be governed exclusively by its terms and by the laws of the State of New York, without regard to conflicts of law principles.
- 2.3 Execution of Additional Instruments. Assignor hereby agrees to execute such other and further statements of interest and holdings, designations, powers of attorney and other instruments necessary to comply with any laws, rules or regulations.
- 2.4 Represented by Counsel. Assignor represents that he/she has been advised by counsel regarding this assignment and the scope of the Assigned Intellectual Property.

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- 2.5 Counterparts. This Assignment may be executed in counterparts, each of which shall be deemed an original but all of which shall constitute one and the same instrument.
- 2.6 In the event of any conflict or inconsistency between the terms of this Assignment and the terms of the Assignment Agreement, dated of even date hereof, by and between Mediaguide, Inc. and the Company, the terms of the Assignment Agreement will prevail. Nothing contained herein will be deemed to alter, modify, expand or diminish the terms of the Assignment Agreement.

In Witness Whereof the undersigned have executed this Assignment Agreement.

Assignor	Signature and Title	Date
Mediaguide, Inc.	Ass, co	May 21, 2012
Mediaguide Holdings, LLC	At &, cor	May 21, 2012
Mobile Research Labs, Ltd.		

# **EXHIBIT A: ASSIGNED INTELLECTUAL PROPERTY**

- MG-4 US 11/322,706 Method and Apparatus for automatic detection and identification of a broadcast audio or video programming signal
- MG-2\_371 US 10/598,283 Method and Apparatus for automatic detection and identification of a broadcast audio or video programming signal
- MG\_2\_371 EPO 05723101.1; EPO 1730105 Method And Apparatus For Automatic Detection And Identification Of Broadcast Audio Or Video Programming Signal
- MG\_2\_371 Mexico PA/a/2006/009614; 277693 Method And Apparatus For Automatic Detection And Identification Of Broadcast Audio Or Video Programming Signal
- MG-101EP EPO 06839880.9; WO2006US60891 Method And Apparatus For Automatic Detection And Identification Of Unidentified Broadcast Audio Or Video Signals
- MG-101CA Canada 2,629,907 Method And Apparatus For Automatic Detection And Identification Of Unidentified Broadcast Audio Or Video Signals
- US 6,338,037 Audio Signal Identification Using Code Labels Inserted In The Audio Signal

Source code, object code comprising the following computer programs and any copyright or trade secrets embodied therein:

- SoundStage
- Discriminator
- Harvester
- Pattern Matcher (Core Mg tech)
- Fingerprint Generator
- Watermark Generator
- Watermark Decoder

- 2.5 Counterparts. This Assignment may be executed in counterparts, each of which shall be deemed an original but all of which shall constitute one and the same instrument.
- 2.6 In the event of any conflict or inconsistency between the terms of this Assignment and the terms of the Assignment Agreement, dated of even date hereof, by and between Mediaguide, Inc. and the Company, the terms of the Assignment Agreement will prevail. Nothing contained herein will be deemed to alter, modify, expand or diminish the terms of the Assignment Agreement.

In Witness Whereof the undersigned have executed this Assignment Agreement.

Assignor	Signature and Title	Date
Mediaguíde, Inc.		
Mediaguide Holdings, LLC		
Mobile Research Labs, Ltd.	A COMPANIE OF A	110, 717,
		MY 41/4214