

U.S. Patent No. 9,451,084

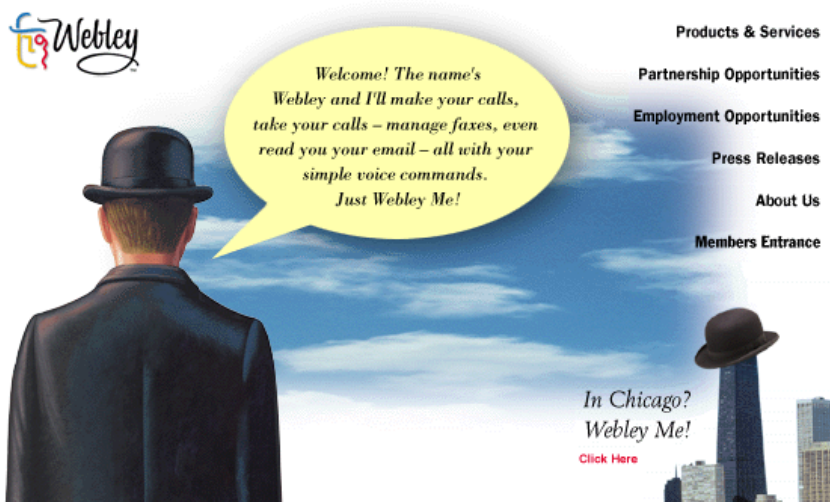
U.S. Patent No. 9,451,084: Claim 1

"1. A system for acquiring information from one or more sources maintaining a listing of web sites by receiving speech commands uttered by users into a voice-enabled device and for providing information retrieved from the web sites to the users in an audio form via the voice-enabled device, the system comprising:"

[Ipre] 1. A system for acquiring information from one or more sources maintaining a listing of web sites by receiving speech commands uttered by users into a voice-enabled device and for providing information retrieved from the web sites to the users in an audio form via the voice-enabled device, the system comprising:

The Webley System is a system for acquiring information from one or more sources maintaining a listing of web sites by receiving speech commands uttered by users into a voice-enabled device and for providing information retrieved from the web sites to the users in an audio form via the voice-enabled device.

The Webley System, which included the Webley Assistant, was a virtual voice assistant application that was created by Webley Inc., and predates U.S. Provisional Patent Application No. 60/174,000 ("Provisional") which has a priority date of January 4, 2000.



See, e.g., Ex. 2029.

U.S. Patent No. 9,451,084: Claim 1

"1. A system for acquiring information from one or more sources maintaining a listing of web sites by receiving speech commands from a voice-enabled device and for providing information retrieved from the web sites to the users in an audio form via the voice-enabled device, the system comprising:"



See, e.g., Ex. 2030.

The Webley Assistant accepted spoken commands from users and carried out the users instructions.

U.S. Patent No. 9,451,084: Claim 1

"1. A system for acquiring information from one or more sources maintaining a listing of web sites by receiving speech commands from a voice-enabled device and for providing information retrieved from the web sites to the users in an audio form via the voice-enabled device, comprising:"

Frequently Asked Questions

How do I use Webley?

Simply.

Unlike other older systems that require tedious training with expensive equipment, Webley has been designed to be intuitive - he doesn't have to be trained to identify your voice. He is intelligent enough to understand your spoken commands and to carry out your instructions. Some members prefer to use their touch tone key pad to rapidly insert commands - this feature allows for total freedom and flexibility in using The Webley Network.

In addition, Webley works over the Web, you get secure internet access to the Webley application.

From here you can access your voice mail, manage your contact list, you also have access to all of your call records and billing information.

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See, e.g., Ex. 2031.

The Webley Assistant is based on source code that predates the Kovatch reference. For example, the main source code file for the Webley Assistant, has a date of last being modified 12/31/1999.

U.S. Patent No. 9,451,084: Claim 1

"1. A system for acquiring information from one or more sources maintaining a listing of web sites by receiving speech commands from a voice-enabled device and for providing information retrieved from the web sites to the users in an audio form via the voice-enabled device, the system comprising:"

```
1  /*
2  +-----+
3  |   Copyright (c) 1996-1999 Vail Systems, Inc.  All Rights Reserved
4  +-----+
5  $Id: mc_vm.c,v 1.139 1999/12/31 16:30:12 alex Exp $
6  +-----+
7  */
8  /*-----*/
9
10     Module : mc_vm.c
11
12     This module holds Webley application code.
13
14     HISTORICAL INFORMATION:
15
16     10-04-96  Alex Kurganov:Vail  Created
17
18  /*-----*/
```

Ex. 2025 at lines 1-18.

Further, the Webley System retrieves information from pre-selected web sites by uttering commands to a voice-enabled device and for providing to users retrieved information in an audio form via said voice-enabled device. For example, the mc_vm.c source code file includes a “getWeather()” function that further calls a function using weather as an argument:

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