

Presentation of Patent Ownership
Arendi S.A.R.L.

U.S. Patent No. 7,917,843

IPR 2014-00208 (Ex. 2003)

Relevant excerpt from independent claim 1, and dependent claim 2

providing an input device, configured by the first computer program, that allows a user to enter a user command to initiate an operation, the operation comprising (i) performing a search using at least part of the first information as a search term in order to find the second information, of a specific type or types, associated with the search term in an information source external to the document, wherein the specific type or types of second information is dependent at least in part on the type or types of the first information, and (ii) performing an action using at least part of the second information; in consequence of receipt by the first computer program of the user command from the input device, causing a search for the search term in the information source, using a second computer program, in order to find second information related to the search term; and

2. A method according to claim 1, wherein the first information comprises at least one of name-, person-, company- and address-related information.

The Petition omits any explanation of how dictionary search includes a dependency between types of first and second information

<p>(i) performing a search using at least part of the first information as a search term in order to find the second information, of a specific type or types, associated with the search term in an information source external to the document, wherein the specific type or types of second information is dependent at least in part on the type or types of the first information, and</p>	<p>can use the text to search an external information source to find information associated with the text. For example, searching a dictionary for the meaning of an identified word. <i>See, e.g.</i>, 3:11-15 (“Where the invention is capable of recognizing nouns or verbs, pull-down menus can, for example, identify executable programs which provide the meaning of the highlighted word, appropriate synonyms and the singular or plural version of the noun or conjugation of the verb.”).</p> <p>Further, Pandit discloses adding an identified number to an address book. <i>See, e.g.</i>, Figs. 1d and 1f; 2:56-53; 3:1-10 (“As shown in FIG. 1f on pulled-down menu 20, possible programs include a writable computer database of telephone and telefax numbers ...”). <i>See</i> narrative below.</p> <p>The type of second information depends on the type of first information. For example, if the first information is a phone number, the second information is contact information associated with the phone number.</p>
---	--

The Decision to Institute notes the incomplete argument in the Petition regarding dictionary

Pandit

Each of the independent claims of the '843 patent recites “perform a search . . . wherein the specific type or types of second information [fo is dependent at least in part on the type or types of the first information [as a search term].” Prelim. Resp. 53. Petitioner submits (Pet. 50-51) that Pandit discloses performing a search in an information source external to document, which is a further requirement of the claim. **Petitioner does not seem to allege that the disclosed dictionary search relates to the first and second types of information dependency in the claim.** Petitioner submits, however, that Pandit discloses adding an identified number to an address book. Pet. 51; Ex. 1009, col. 2, l. 56 - col. 3, l. 10; Figs. 1d and 1f.

Figure 1f of Pandit is reproduced below.

As for Add to Address Book, the Petition fails to indicate second information found by this act of Pandit

<p>(i) performing a search using at least part of the first information as a search term in order to find the second information, of a specific type or types, associated with the search term in an information source external to the document, wherein the specific type or types of second information is dependent at least in part on the type or types of the first information, and</p>	<p>can use the text to search an external information source to find information associated with the text. For example, searching a dictionary for the meaning of an identified word. <i>See, e.g.</i>, 3:11-15 (“Where the invention is capable of recognizing nouns or verbs, pull-down menus can, for example, identify executable programs which provide the meaning of the highlighted word, appropriate synonyms and the singular or plural version of the noun or conjugation of the verb.”).</p> <p>Further, Pandit discloses adding an identified number to an address book. <i>See, e.g.</i>, Figs. 1d and 1f; 2:56-53; 3:1-10 (“As shown in FIG. 1f on pulled-down menu 20, possible programs include a writable computer database of telephone and telefax numbers ...”). <i>See</i> narrative below.</p> <p>The type of second information depends on the type of first information. For example, if the first information is a phone number, the second information is contact information associated with the phone number.</p>
---	--

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.