WinTV Is a Publication

Hauppauge.com – Product Support and Software Update page



second click

EX1066 at 1; 735 Reply at 20

WinTV Is a Publication

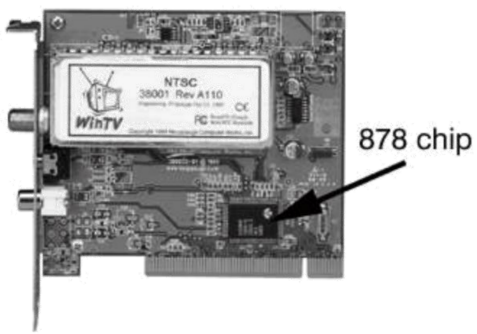
Hauppauge.com – WinTV PCI Boards page

WinTV PCI boards

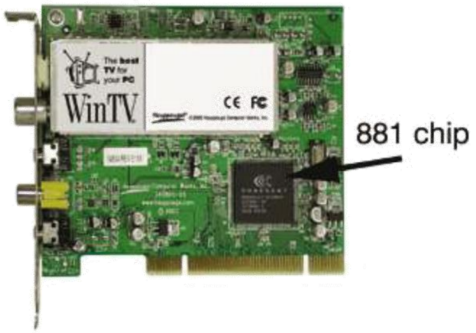
Software Update product selector page

Note: It is important that you chose the right WinTV pci board before you download and install a driver update.

Chose your WinTV PCI board, and you will be taken to the page which has software updates. Click here to download ProdInfo. When you run ProdInfo, the first line will tell you which WinTV pci Model number you have.



WinTV 878 or 848 based PCI boards or Impact VCB's
Software updates and utilities page
Frequently asked questions
Installation manual (PDF)



WinTV 881 based PCI boards
Software updates and utilities page
QuickInstall manual (PDF)

third click

EX1067 at 1; 735 Reply at 20

WinTV Is a Publication

WinTV pdf manual

The Wayback Machine - https://web.archive.org/web/20030914203323/http://www.hauppauge.com:80/manuals/…

wintv ver 47.qxd 1 / 85 100%



1

EX1068 at 1; 735 Reply at 21

WinTV Is a Publication

Dr. Balakrishnan

Q. Okay. I'd like you to satisfy yourself that the document you were able to download via the web archive site right now matches what's been labeled and marked as Exhibit 1010, which again is what we've been talking about as the WinTV manual.

A. So how thoroughly do you want me to do the review? Because there's 85 pages here.

Q. Enough to satisfy yourself that it's the same document.

A. Okay.

Q. I'll represent to you that I believe that it is.

A. Okay.

Q. But you take as much time as you like.

A. Just having scrolled through and without reading every single line of each -- both documents, I would say it looks like it's the same document.

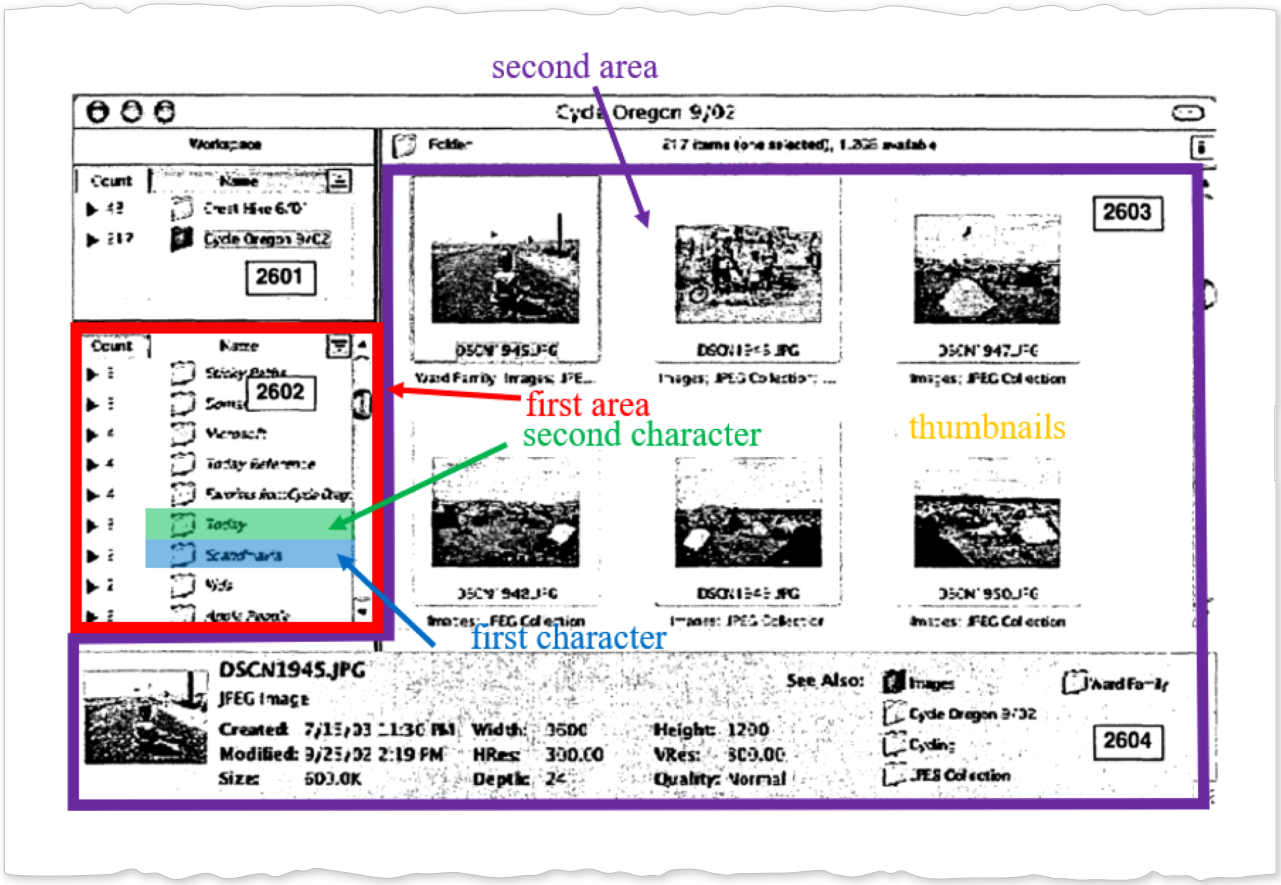
EX1072 (Balakrishnan) at 67:16-68:10

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

151. The Horn-Baumgartner combination renders this limitation obvious. Horn discloses Workspace view in Fig. 26 that includes a first area 2602 (outlined in red below) that includes a list of all collections (*i.e.*, groups of photos, which would be shown in the content pane 2603 for a selected collection). Each item in the list of collections in this first area 2602 includes a name that includes at least one character. In Fig. 26 below, one item in the list, *e.g.*, "Scandinavia" (highlighted in blue) includes a first character (i.e., the portion of the item that is clicked to select it, which can include the "S" in "Scandinavia") associated with a first group of information (in this case, photos in the Scandinavia collection) for a first classification (photos classified by the user as being related to Scandinavia), and a second item in the list, *e.g.*, "Today" (highlighted in green) that includes a second character (i.e., the portion that is clicked, which can include the "T" in "Today") associated with a second group of information (in this case, the photos modified or created today that constitute a "Today" collection) for a second classification (items created or modified today) that is different from the first classification. EX1005, 19:25-47; *see also* 17:11-17 (explaining meaning of "Today" collection in the context of email). This is consistent with the way the '815 patent describes clicking on a graphical representation of the character in FIG. 5 to get to the "Mother" 601 display in FIG. 6. EX1001, 6:5-27. Although the Workspace view is illustrated using photos in Horn, a POSITA would have understood or at least found obvious to utilize Horn's Workspace view to allow a user to select and view video information such as movies as taught by both Horn and Baumgartner.

EX1003 (Bederson Declaration) at ¶ 151; 735 Petition at 22

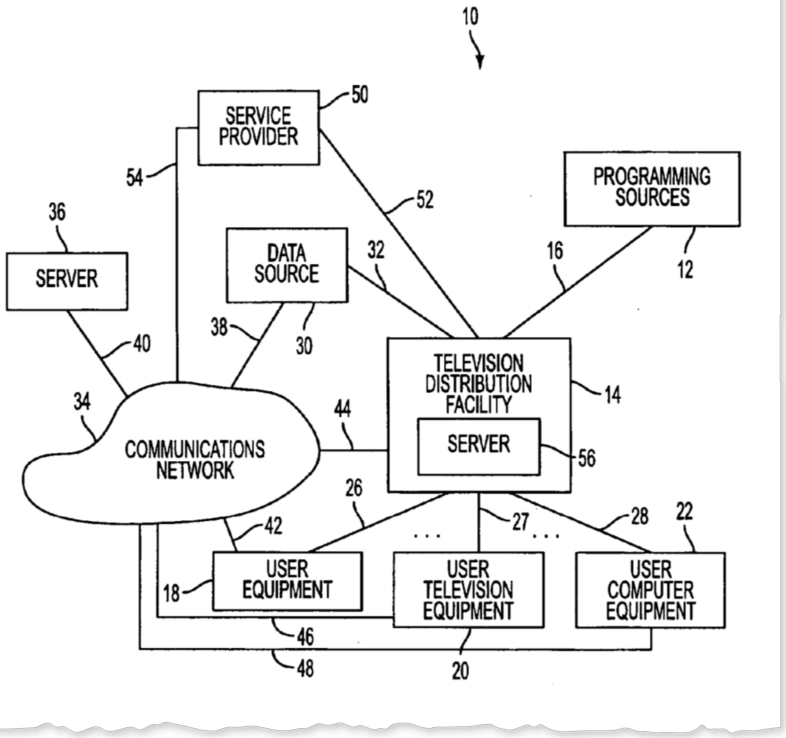
735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious



735 Petition at 40; 777 Petition at 37

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

Horn/Baumgartner disclose video information received wirelessly – Limitations [1b]/[9a]



EX1016 (Baumgartner) at Fig. 1

[0057] If desired, an interactive television application such as a network-based video recorder or a video-on-demand application may be supported using server **56**, server **36**, or equipment at service provider **50**. Video-on-demand content and video recorded using a network-based video recorder arrangement may be stored on server **56** or server **36** or at service provider **50** and may be provided to the user equipment when requested by users. An interactive television

EX1016 (Baumgartner) at ¶ 57

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

Horn/Baumgartner both disclose video information associated with a user profile – Limitations [1c]/[9b]

146. To the extent that the '815 patent discloses this limitation,[9] the Horn-Baumgartner combination renders this limitation obvious. Horn discloses that at least some of the plurality of information is associated with a user profile: "so as to provide information management tools that facilitate communication to generate, transmit and receive, archive, search, order, retrieve and render objects, ***including information organization personalized for each individual user based on preferences selected by the user***." EX1005, 6:11-22, 3:35-43.

Horn discloses at 8:58-67:

> Collections: ... allow[] users to categorize objects in ways that most clearly reflect different approaches and ways of viewing the same information. Users can select predetermined collections provided in a basic menu, such as Family, Friends, Work, To Do, Activities, and Vacation when running the MFS program for the first time, and can create and set up user-defined collections as well.

EX1005, 15:12-27. Horn also discloses that "[u]ser-defined categorization is enabled by a user directly specifying that a given object belongs to a given collection." EX1005, 6:5-23. When a user specifies that a given object belongs to a user-defined collection, that object becomes associated with a user profile.

[9] The '815 patent does not include the word "profile" other than in the claims. Petitioners reserve the right to assert that this term is indefinite and/or lacks written description and enablement in the '815 patent and applications to which priority is claimed by the '815 patent.

EX1003 (Bederson Declaration) at ¶ 146; 735 Petition at 33-34

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

Horn/Baumgartner both disclose video information associated with a user profile – Limitations [1c]/[9b]

147. Baumgartner also discloses videos associated with user profiles. Baumgartner discloses a user profile that may include information such as a user's demographic characteristics, likes and dislikes, information gathered by monitoring the user's interaction with the user's user equipment, and more broadly "any information that may be indicative of the user's interests." EX1016, ¶10. Baumgartner further discloses identifying video information that correlates to the user profile and presenting that video information for selection by the corresponding user. EX1016, ¶¶11-13. This creates an association of that video information with the corresponding user profile as broadly claimed in the '815 patent.

EX1003 (Bederson Declaration) at ¶ 147; 735 Petition at 34

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

Horn/Baumgarner disclose first/second user profiles – Limitations [16b]/[21b]

[0165] If there are multiple users that are able to use a given user equipment, each user may have a personal profile. Each profile may be protected or otherwise access-restricted by a user-specific password. For example, the interactive television program guide may prompt the user by, for example, inputting a login or personal identification number (PIN), or by pressing a button assigned to them. Accord-

EX1016 (Baumgartner) at ¶ 165; 777 Petition at 32

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

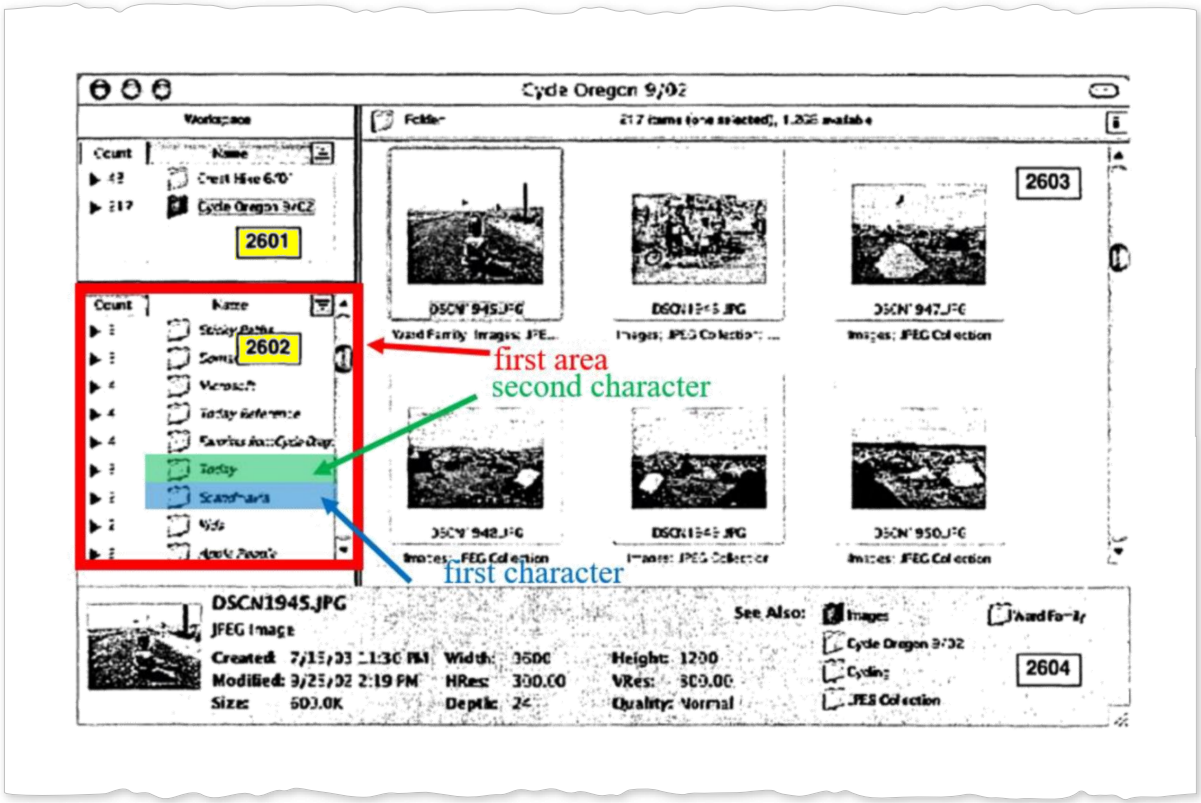
Horn/Baumgarner disclose first/second user profiles – Limitations [16b]/[21b]

288. As discussed above in §XI.A, it would have been obvious to combine Baumgartner's user-selectable user profiles with Horn's system. Baumgartner discloses an embodiment in which a user selects his or her profile from among a plurality of user profiles "by pressing a button assigned to them." EX1016, ¶165. *see also* [0172]. Baumgartner does not provide additional detail as to how to implement such user profile buttons, but a POSITA would have found it obvious to implement such buttons in a GUI screen as "soft" buttons labeled with the text of the user name associated with the user profile given Baumgartner's extensive disclosure of labeled GUI soft buttons such as the text-labeled GUI buttons 296-314, 336-350, 358-368, and 372-386 in Figs. 24-27. The text of the user name on the button for a particular user profile includes at least one character associated with that user profile. A POSITA would have found it obvious, for example, to implement Horn's Workspace view as shown in Fig. 26 to include soft buttons labeled with user names for selecting user profiles in the collections pane 2602 annotated in the red box labeled first area and/or the folder pane 2601, either of which constitutes a first user interface.

EX1003 (Bederson Declaration) at ¶ 288; 777 Petition at 163

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

Horn/Baumgarner disclose first/second user profiles – Limitations [16b]/[21b]



777 Petition at 33; EX1003 (Bederson Declaration) at ¶ 288

735/777 IPRs Grounds 1 and 6: Horn-Baumgartner Renders independent Claims Obvious

Horn/Baumgarner disclose first/second user profiles – Limitations [16b]/[21b]

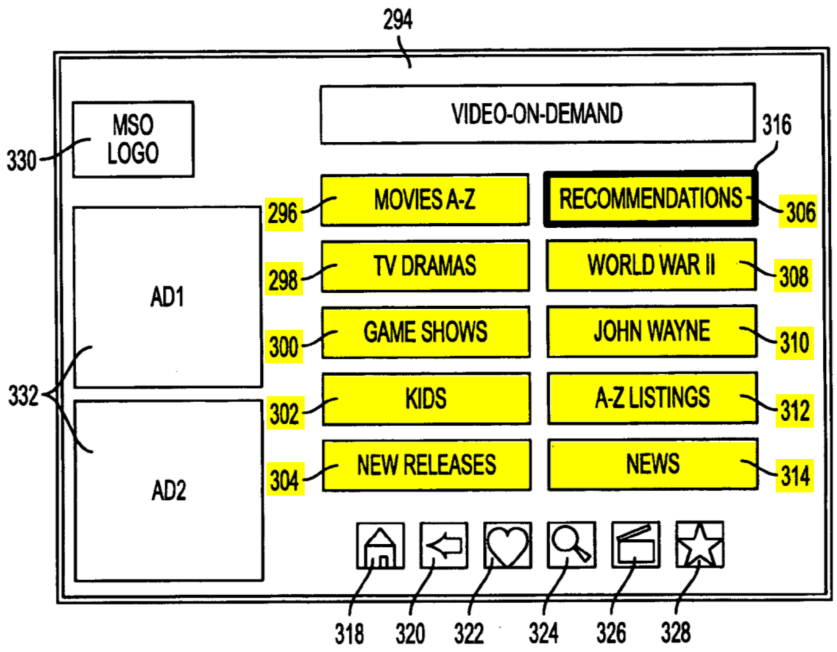


FIG. 24

EX1016 (Baumgarner) at Fig. 24; 777 Petition at 32