

U.S. Patent No. 8,050,652

METHOD AND DEVICE FOR AN INTERNET RADIO
CAPABLE OF OBTAINING PLAYLIST CONTENT FROM A CONTENT SERVER



Toshiba Blu-ray Players and Televisions

8,050,652 – Toshiba Devices – Claim 1

“An electronic device comprising: a) a network interface enabling the electronic device to receive an Internet radio broadcast and being further adapted to communicatively couple the electronic device to a central system;”

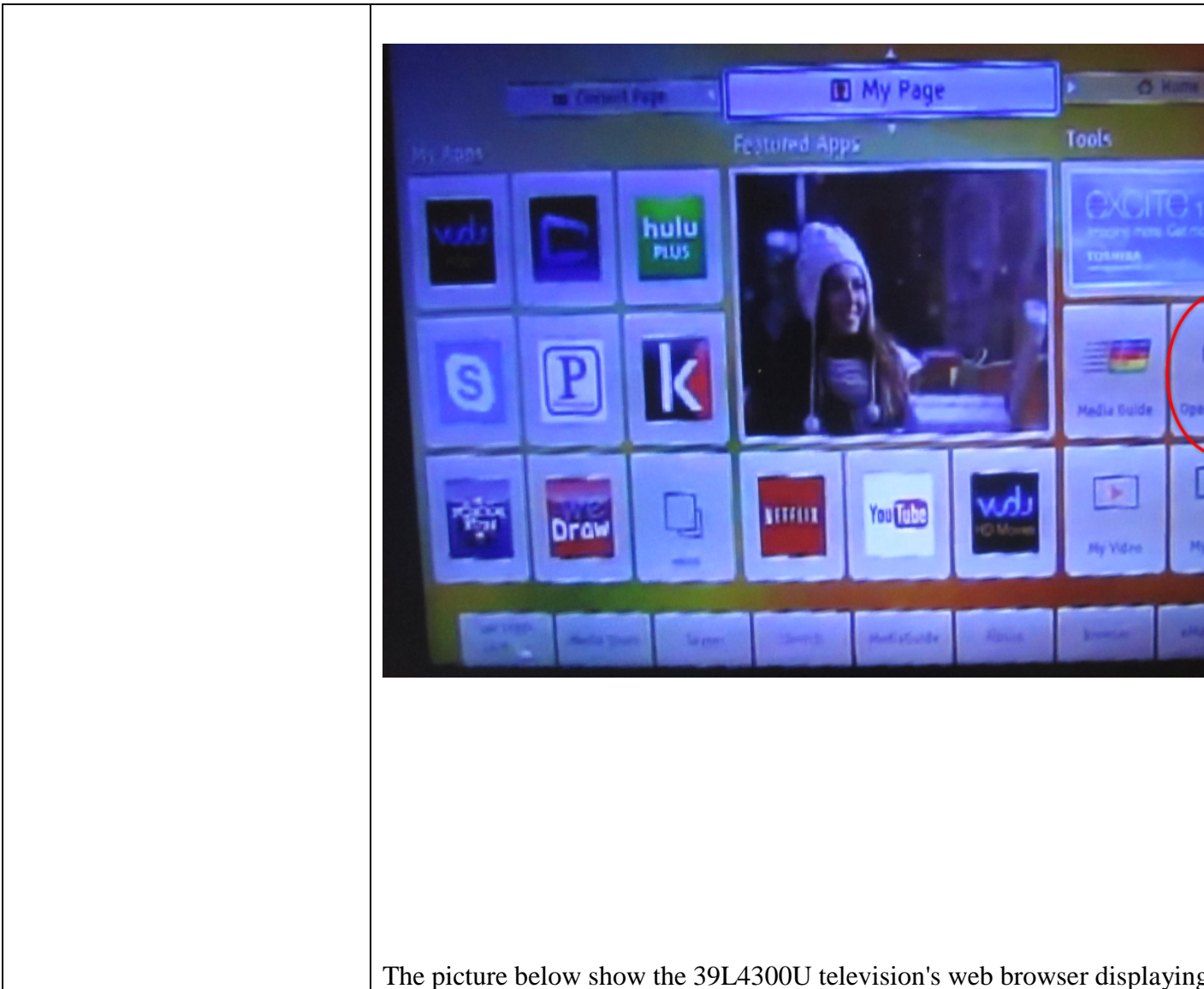
8,050,652 Claim Language	Toshiba Devices
<p>1. An electronic device comprising: a) a network interface enabling the electronic device to receive an Internet radio broadcast and being further adapted to communicatively couple the electronic device to a central system;</p>	<p>Toshiba provides Blu-ray Players and televisions including, for example, products such as Pandora and/or other similar applications, along with internet radio web browser and/or internet radio applications such as vTuner or other similar applications. Toshiba also provides, for example, the Cloud TV user interface and/or an apps store for the devices to receive internet radio broadcasts and playlists (“<u>Toshiba Devices</u>”). The Toshiba Devices are electronic devices comprising a network interface enabling the devices to receive an Internet radio broadcast and being further adapted to communicatively couple the electronic device to a central system.</p> <p>For example, the Toshiba 39L4300U television provides an interface enabling the television to receive an internet radio broadcast through a pre-installed web browser, which can stream content from, for example, www.shoutcast.com. In addition, the Toshiba Devices provide a user interface and/or an apps store, which may enable the use of additional applications for receiving the Internet radio broadcasts.</p> <p>For example, the picture below shows the Toshiba Cloud TV user interface</p>

¹ The Toshiba 39L4300U television charted herein is representative of the Toshiba Devices. Additional Toshiba Devices are listed, with their corresponding model numbers, in the chart below. See Exhibit A of this chart.

² As demonstrated herein, the accused devices literally infringe the asserted claims. However, to the extent any limitation is not literally infringed, the doctrine of equivalents applies.

8,050,652 – Toshiba Devices – Claim 1

“An electronic device comprising: a) a network interface enabling the electronic device to receive an Internet radio broadcast and b) communicatively couple the electronic device to a central system;”



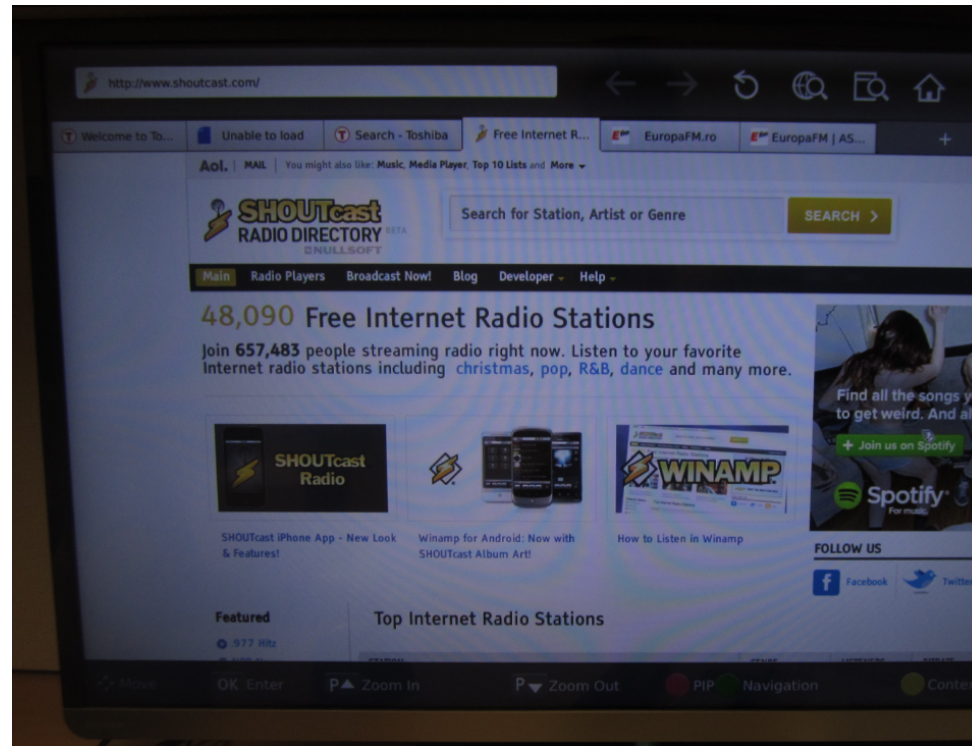
The picture below show the 39L4300U television's web browser displaying

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8,050,652 – Toshiba Devices – Claim 1

“An electronic device comprising: a) a network interface enabling the electronic device to receive an Internet radio broadcast and b) a network interface communicatively couple the electronic device to a central system;”

radio.



To the extent other internet radio applications are included on the Toshiba Devices, such as vTuner, iHeart Radio, Stitcher Radio and/or other similar applications, the Toshiba Devices in conjunction with these applications also meet all the limitations of this claim.

The Toshiba Devices also have an interface enabling the electronic device to receive an Internet radio broadcast and b) a network interface communicatively couple the electronic device to a central system;”

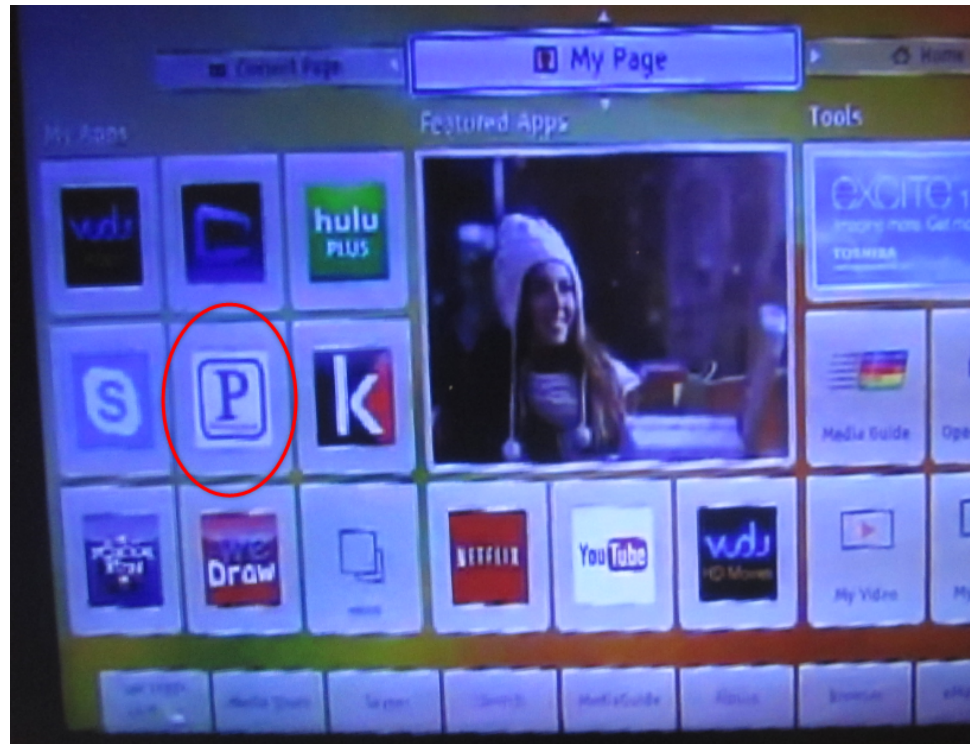
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8,050,652 – Toshiba Devices – Claim 1

“An electronic device comprising: a) a network interface enabling the electronic device to receive an Internet radio broadcast and b) communicatively couple the electronic device to a central system;”

couple to a central system. For example, the Toshiba Devices include the H adapted to communicatively couple to a central system.

For example, the picture below shows the Cloud TV user interface and the



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