

EXHIBIT 6

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 16/917,095 Confirmation No. 6770
First Inventor : David Strober
Applicant : Touchstream Technologies, Inc.
Filed : 06/30/2020
Title : PLAY CONTROL OF CONTENT ON A DISPLAY DEVICE
Group Art Unit : 2173
Examiner : Darrin Hope
Atty. Docket No. : 41197.280029
Customer No. : 149550

VIA EFS-WEB – October 28, 2020

Mail Stop Amendment
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

**REQUEST FOR EXTENSION OF TIME & REPLY TO FIRST ACTION INTERVIEW
PILOT PROGRAM PRE-INTERVIEW COMMUNICATION**

Applicant hereby requests a three-month extension of time to respond to the First Action Interview Pilot Program Pre-Interview Communication mailed September 3, 2020, extending the period for response to November 3, 2020. The present communication is submitted in response to the outstanding communication. In response to this communication, please consider the following:

First Action Interview Response: begin on page 2 of this paper.

Listing of the Claims: begin on page 3 of this paper.

Remarks/Arguments: begin on page 9 of this paper.

Application No. 16/917,095
Response Filed 10/28/2020
Reply to Office Action of: 09/03/2020

Attorney Docket No. 41197.280029

First Action Interview

Applicants specifically request an interview under the First Action Interview Pilot Program. As such, Applicants have electronically filed an Applicant Initiated Interview Request Form herewith the corresponding proposed amendment or arguments.

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Listing of Claims:

This listing of claims is presented for discussion purposes:

1. (Original) A non-transitory computer storage medium storing computer-useable instructions that, when used by a computing device, cause the computing device to perform operations comprising:

providing a unique identifier of the computing device to another computing device;

receiving a set of messages from the other computing device based on the provided unique identifier, the received set of messages referencing a piece of content associated with a first media playing element of a plurality of media playing elements, and including a set of commands that corresponds to the first media playing element;

selecting the first media playing element from the plurality of media playing elements based at least in part on the received message; and

controlling how the selected first media playing element plays the referenced piece of content based on at least one command of the set of commands included in the received set of messages.

2. (Original) The medium of claim 1, wherein the set of commands included in the received set of messages is recognizable by the first media playing element.

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3. (Original) The medium of claim 2, wherein the set of commands is converted via an API adapter to be recognizable by the first media playing element, the set of commands being converted based on a determination that the first media playing element is associated with the referenced piece of content.

4. (Original) The medium of claim 1, wherein the set of commands is defined in a universal format and converted to a particular format recognizable by the first media playing element.

5. (Original) The medium of claim 1, wherein the unique identifier includes one of an IP address, a MAC address, a web cookie, a browser cookie, a QR code, a RFID code, a text, or a synchronization code.

6. (Original) The medium of claim 1, wherein the received set of commands includes programming code associated with the first media playing element.

7. (Original) The medium of claim 1, wherein each media playing element of the plurality of media playing elements is operable to play and/or control a corresponding type of media.

8. (Original) A computerized system comprising:
a server; and
a media receiver to—

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