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McLean et al.

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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR MONITORING REMOTE VIDEO CAMERA**

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(**) Term: **15 Years**

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Related U.S. Application Data

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(52) **U.S. Cl.**

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USPC **D14/486**

(58) **Field of Classification Search**

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See application file for complete search history.

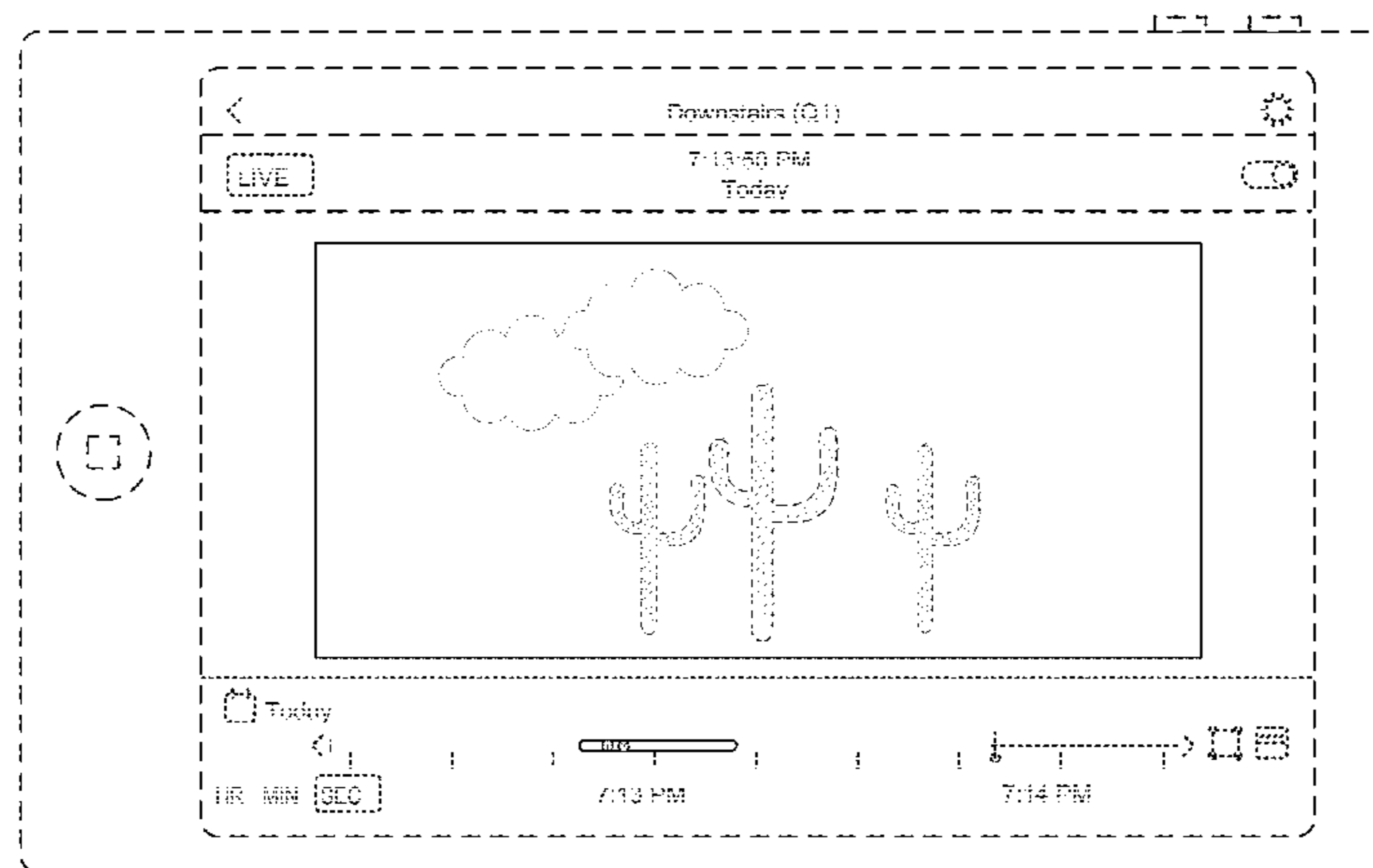
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CLAIM

An ornamental design for a display screen with graphical user interface for monitoring remote video camera, as shown and described.

DESCRIPTION

This application is related to the following applications, all of which are hereby incorporated by reference in their entirety:

U.S. patent application Ser. No. 29/530,440, titled “User Interface for Mobile Camera History Having Event-Specific Activity Notifications,” filed Jun. 16, 2015;

U.S. patent application Ser. No. 29/530,441, titled “User Interface for Mobile Camera History Having Collapsible Video Events,” filed Jun. 16, 2015;

U.S. patent application Ser. No. 14/738,928, titled “Methods and Systems for Smart Home Automation Using a Multi-function Status and Entry Point Icon,” filed Jun. 14, 2015;

U.S. patent application Ser. No. 14/739,412, titled “Methods and Systems for Presenting Alert Event Indicators,” filed Jun. 15, 2015; and

U.S. patent application Ser. No. 14/739,427, titled “Methods and Systems for Presenting a Camera History,” filed Jun. 15, 2015.

The sole FIGURE is a front view of a display screen with graphical user interface for monitoring remote video camera, showing our new design.

“+” shapes and “x” shapes drawn with broken lines represent respective color designations. A “+” shape with broken lines represents a first color designation. An “x” shape with broken lines represents a second color designation, wherein the second color is distinct from the first color. The broken line “+” shapes and “x” shapes per se form no part of the claimed design.

The broken lines showing a portion of a display screen, text, and other elements in the FIGURE are for illustrative purposes only and form no part of the claimed design.

