

SYSTEM FOR CAPTURING AN IMAGE OF A PERSON

Abstract

- 5 A system for capturing an image of a person, including display apparatus for displaying a background image; a digital camera; a transceiver unit for receiving an activation instruction from a user to capture an image; a controller system separately in communication with the display apparatus and the camera, wherein the controller system, includes one or more computer processors in communication with computer
- 10 readable data storage including instructions stored thereon which, when executed, cause the processors to perform the steps of receiving a start instruction to capture an image of a person from the transceiver unit; sending a flip signal to the display apparatus to display a background image; and sending a capture signal to the camera to capture an image of the person located in front of the display apparatus, wherein
- 15 the step of sending the capture signal to the camera is effected after the step of sending the flip signal to the display apparatus.

Fig 1.