US 20160037076A1

(19) United States

(12) Patent Application Publication

Fukushima

(10) Pub. No.: US 2016/0037076 A1

(43) Pub. Date: Feb. 4, 2016

(54) PHOTOMETRIC APPARATUS AND METHOD FOR CONTROLLING SAME

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(21) Appl. No.: 14/812,849

(22) Filed: Jul. 29, 2015

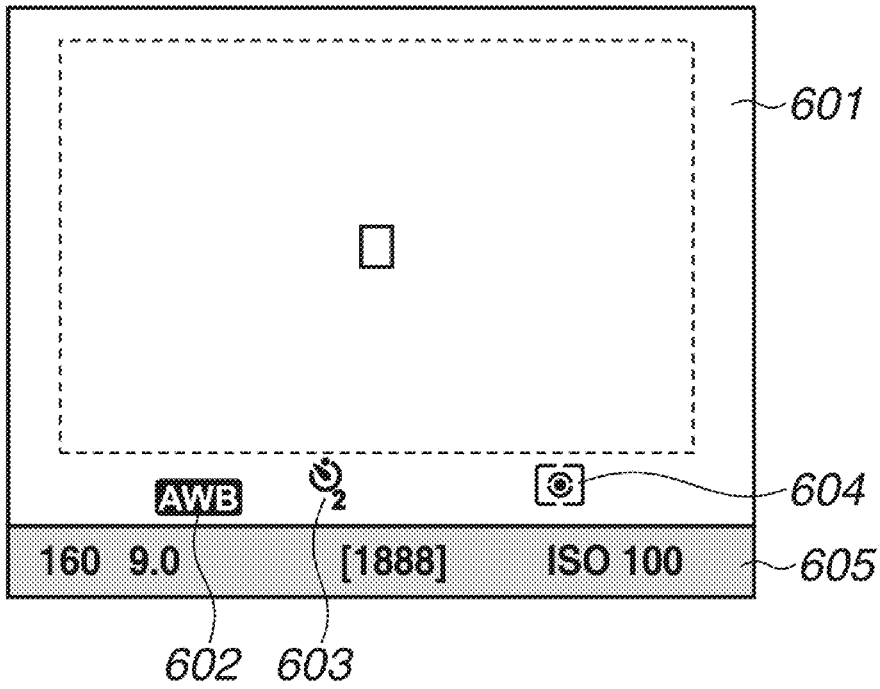
(30) Foreign Application Priority Data

Jul. 31, 2014 (JP) 2014-156792

Publication Classification

(51) Int. Cl.
H04N 5/232 (2006.01)

(52) U.S. Cl.
CPC *H04N 5/23293* (2013.01)

(57) ABSTRACT

A photometric apparatus includes a photometry unit (AE sensor) configured to measure object light, and a first display unit (intra-viewfinder liquid crystal display unit) arranged on an optical path of the object light to the photometry unit and configured to display a plurality of display items. The first display unit is configured to display a first display item (automatic white balance) among the plurality of display items in a position farther from a center of a photometry range by the photometry unit than a position of a second display item (incandescent lamp display) having a display area smaller than a display area of the first display item.