

ABSTRACT

A second casing-member is disposed on the back side of a first casing-member in such a manner as to be movable up to a predetermined protruding-position in the state that one end of the second casing-member protrudes from the end of the first casing-member. The first casing-member holds imaging means including a lens. The second casing-member holds display means for displaying a video signal of an image taken by the imaging means, and a stroboscope on the protrusible-portion thereof which protrudes from the first casing-member when the second casing-member is positioned at the predetermined protruding-position. Also an operating member for operating the imaging means is disposed on the predetermined portion of the back side of the first casing-member, which becomes uncovered when the second casing-member is moved to the predetermined protruding-position. The above structure enables the improvement of the operational handiness of the electronic camera device, also enables the decrease of the size thereof when the camera device is carried.