

Abstract

A first aspect of the present disclosure is related to a device for displaying surgical images,

configured to:

- determine, via a content function, a first camera image and a second camera image based on a camera image of a surgical device ;
- determine, via a control function, one or more graphical user interfaces, GUIs, to control the surgical device and/or the content function;
- assign to a first display , in particular a touch screen display, the first camera image and a GUI concurrently;
- assign to a second display the second camera image and/or a GUI.

Fig. 1