

Title (en)  
AERIAL SUPPORT STRUCTURE AND METHOD FOR IMAGE CAPTURE

Title (de)  
LUFT-UNTERSTÜTZUNGSSTRUKTUR UND VERFAHREN ZUR BILDERFASSUNG

Title (fr)  
STRUCTURE SUPPORT AERIENNE ET PROCEDE DE CAPTURE D'IMAGES

Publication  
**EP 1929363 A2 20080611 (EN)**

Application  
**EP 06803158 A 20060907**

Priority  

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- US 71492605 P 20050907
- US 75775706 P 20060110

Abstract (en)  
[origin: WO2007030665A2] An image capturing mechanism for capturing an image of a target includes a support platform, a camera platform suspended from the support platform by a support cable, a camera mounted to the camera platform and a stabilization mechanism associated with the camera. A first end of the support cable is mounted to the support platform and a second end of the support cable is mounted to the camera platform. The stabilization mechanism stabilizes the captured image or the camera. Methods for capturing images utilizing the image capturing mechanism and advertising that may be associated with the device are also disclosed. An advertising medium is mounted to the support platform or the camera platforms to provide noticeable advertising space in a venue where the image capturing mechanism is utilized.

IPC 8 full level  
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CPC (source: EP)  
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