Title (en)

INTEGRATED MOTION-IMAGE MONITORING METHOD AND DEVICE

Title (de)

VERFAHREN UND VORRICHTUNG ZUR INTEGRIERTEN BEWEGUNGSBILDÜBERWACHUNG

Title (fr)

PROCÉDÉ ET DISPOSITIF INTÉGRÉS DE SURVEILLANCE VIDÉO CAPABLE DE DÉTECTER TOUT MOUVEMENT

Publication

EP 1999733 A2 20081210 (EN)

Application

EP 07867025 A 20070319

Priority

- US 2007006884 W 20070319
- US 78557006 P 20060324
- US 38876406 A 20060324

Abstract (en)

[origin: WO2008054479A2] Security systems and methods are implemented using a variety of devices and methods. According to one such implementation, a security system uses a controller 102 to communicate with security-monitoring devices 104-110 and has an integrated image-capture device comprising a circuit board structure having an angle-setting support article, a circuit board 310 with a nonadjustable surface, and data-communicating electrical conductors. A camera 314 is secured to the nonadjustable surface and is directed at a first angle relative to the nonadjustable surface. A motion detector 312 is secured to the nonadjustable surface and is directed at a second angle relative to the nonadjustable surface of the circuit board. The support article sets the first angle relative to the second angle for capturing both images and motion in a target area. A data-communication circuit communicates data from the camera and the motion detector via the data-communicating electrical conductors and wirelessly communicates the data to the controller.

IPC 8 full level

G08B 13/191 (2006.01); **G08B 13/196** (2006.01); **G08B 25/10** (2006.01)

CPC (source: EP)

G08B 13/191 (2013.01); **G08B 13/19619** (2013.01); **G08B 13/19697** (2013.01); **G08B 25/10** (2013.01)

Cited by

CN108924403A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

WO 2008054479 A2 20080508; **WO 2008054479 A3 20081030**; AU 2007314584 A1 20080508; BR PI0709172 A2 20110628; BR PI0709172 B1 20180508; CA 2647300 A1 20080508; CA 2647300 C 20130709; EP 1999733 A2 20081210; EP 1999733 A4 20130424; EP 1999733 B1 20160511; EP 1999733 B8 20160629; ES 2576456 T3 20160707

DOCDB simple family (application)

US 2007006884 W 20070319; AU 2007314584 A 20070319; BR PI0709172 A 20070319; CA 2647300 A 20070319; EP 07867025 A 20070319; ES 07867025 T 20070319