

Title (en)  
SECURITY MONITORING SYSTEMS

Title (de)  
SICHERHEITSÜBERWACHUNGSSYSTEME

Title (fr)  
SYSTÈMES DE SURVEILLANCE DE SÉCURITÉ

Publication  
**EP 4207119 A1 20230705 (EN)**

Application  
**EP 21218143 A 20211229**

Priority  
EP 21218143 A 20211229

Abstract (en)  
Provided is a premises security monitoring installation having a plurality of alarm event sensors and a plurality of video cameras, a location sensing arrangement to detect human presence and location within the premises and comprising a radio-based system that is configured to sense presence and location based on detecting perturbations of radio signals, a local management device, to report alarm events to a remote monitoring station, the local management device being configured to: notify the remote monitoring station on receiving notification of an alarm event and to supply to the remote monitoring station location data from the location sensing arrangement, receive from the remote monitoring station a request for image data from an identified one of the plurality of video cameras selected based on the supplied location data; and supply the requested image data to the remote monitoring station. Optionally, the notification of the alarm event includes an identifier for each video camera for which image data are already available. Optionally, the request is for image data from one of the cameras for which image data have not already been captured as part of the alarm event.

IPC 8 full level  
**G08B 13/196** (2006.01)

CPC (source: EP)  
**G08B 13/19645** (2013.01); **G08B 13/19693** (2013.01); **G08B 13/19695** (2013.01)

Citation (search report)  
• [XII] US 4831438 A 19890516 - BELLMAN JR ALFRED H [US], et al  
• [A] US 4992866 A 19910212 - MORGAN JACK B [US]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

Designated validation state (EPC)  
KH MA MD TN

DOCDB simple family (publication)  
**EP 4207119 A1 20230705**; WO 2023126425 A1 20230706

DOCDB simple family (application)  
**EP 21218143 A 20211229**; EP 2022087929 W 20221228