Title (en)
Access, monitoring and communication device and access, monitoring and communication method

Title (de)
Zugangs-, Überwachungs- und Kommunikationseinrichtung sowie Zugangs-, Überwachungs- und Kommunikationsverfahren

Title (fr)
Dispositif de communication, d'accès et de surveillance ainsi que procédé de communication, d'accès et de surveillance

Publication
EP 1942466 A3 20100310 (DE)

Application
EP 07024728 A 20071220

Priority
DE 102006062306 A 20061227

Abstract (en)
[origin: EP1942466A2] The device has a mainframe (12) comprising a screen (28), a camera (30), a loudspeaker (34), a microphone (32), a functional key and/or keyboard (36), a control device (20) and a memory (22). The mainframe has a signal and data transfer device (24) with a network interface for signal transfer to and from a remote station by an Internet protocol (IP) network e.g. Bluetooth network. The mainframe has a reader (26) for reading an identification number stored on an identification card as a part of identification characteristic. An independent claim is also included for an accessing, monitoring and communication method for a protected local region of building, premises and estate.

IPC 8 full level
G07C 9/00 (2006.01)

CPC (source: EP US)
G07C 9/27 (2020.01 - EP US); G07C 9/257 (2020.01 - EP US)

Citation (search report)
- [X] US 2002099945 A1 20020725 - MCLINTOCK GAVIN A [CA], et al
- [X] WO 02085019 A1 20021024 - CAVES DE LISSE AS [NO], et al
- [A] DE 10146821 A1 20030508 - VCS VIDEO COMM SYSTEMS AG [DE]
- [A] WO 2006025067 A1 20060309 - SAWHNEY SURESH KUMAR [IN]
- [A] US 2006206722 A1 20060914 - ZHANG GEORGE Z [US]

Cited by
DE202010001983U1; EP2642457A3; GB2449963B; EP2401724A1

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)
EP 1942466 A2 20080709; **EP 1942466 A3 20100310**; DE 102006062306 A1 20080703; US 2008215766 A1 20080904

DOCDB simple family (application)
EP 07024728 A 20071220; DE 102006062306 A 20061227; US 517907 A 20071226