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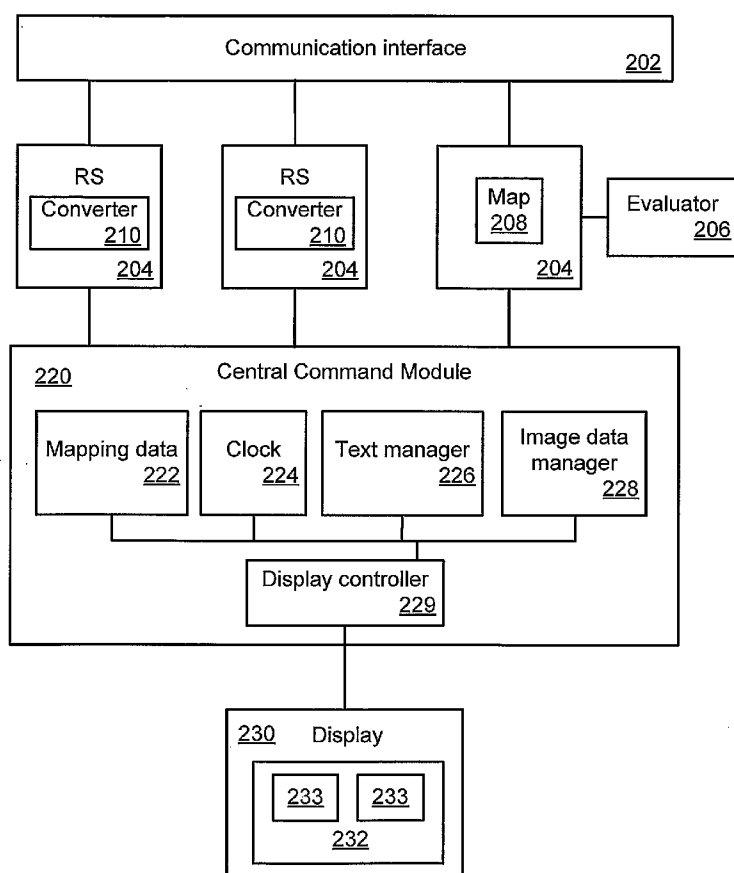
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(54) Title: METHOD AND SYSTEM FOR COLLECTING CONTEMPORANEOUS INFORMATION RELATING TO A CRITICAL EVENT



(57) Abstract: The present invention is directed to a method and system for collecting contemporaneous information relating to a critical event. The method includes receiving a call requesting an emergency response to a critical event and in response to the call, using at least one communication network to transmit a request for supplemental information from reporting devices located in a specified area related to the critical event. The supplemental information is received over the at least one communication network.

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INTERNATIONAL SEARCH REPORT

International application No.

PCT/US 06/09020

A. CLASSIFICATION OF SUBJECT MATTER

USPC: 379/45

IPC(8): H04M 11/04 (2007.01)

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

USPC: 379/45

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Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

USPC: 379/37, 42 (text search - see terms below)

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

PubWEST(PGPB, USPT, USOC, EPAB, JPAB); GOOGLE

Search Terms: emergency, respond or response, communication or communicate, network, request, text and voice, contemporaneous, call, diagram, 911, transmit, reporting device; emergency response systems which include creating a diagram of the critical event

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X --- Y	US 2004/0105529 A1 (SALVUCCI et al.) 03 June 2004 (03.06.2004), [abstract], para. [0040], [0046], [0047], [0053], [0082], [0088], [0101], [0103], [0110], [0112], [0126], [0134], [0137], [0140], claim 28	1-4, 6-15 ----- 5, 16-23
Y	US 2002/0118796 A1 (MENARD et al.) 29 August 2002 (29.08.2002), [abstract], para. [0014], [0015], [0033], [0041], [0046]	5, 16-23

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