



US007397363C1

(12) **EX PARTE REEXAMINATION CERTIFICATE** (10697th)
United States Patent
Joao

(10) **Number:** **US 7,397,363 C1**(45) **Certificate Issued:** ***Sep. 2, 2015**(54) **CONTROL AND/OR MONITORING
APPARATUS AND METHOD****B60R 25/33** (2013.01)**G08B 1/00** (2006.01)(75) **Inventor:** **Raymond Anthony Joao**, Yonkers, NY
(US)(52) **U.S. Cl.**
CPC **B60R 25/102** (2013.01); **B60R 25/33**
(2013.01)(73) **Assignee:** **SMARTVUE CORPORATION**,
Nashville, TN (US)(58) **Field of Classification Search**
None
See application file for complete search history.**Reexamination Request:**

No. 90/013,303, Jul. 21, 2014

Reexamination Certificate for:Patent No.: **7,397,363**Issued: **Jul. 8, 2008**Appl. No.: **10/244,334**Filed: **Sep. 16, 2002**(*) **Notice:** This patent is subject to a terminal disclaimer.(56) **References Cited**

To view the complete listing of prior art documents cited during the proceeding for Reexamination Control Number 90/013,303, please refer to the USPTO's public Patent Application Information Retrieval (PAIR) system under the Display References tab.

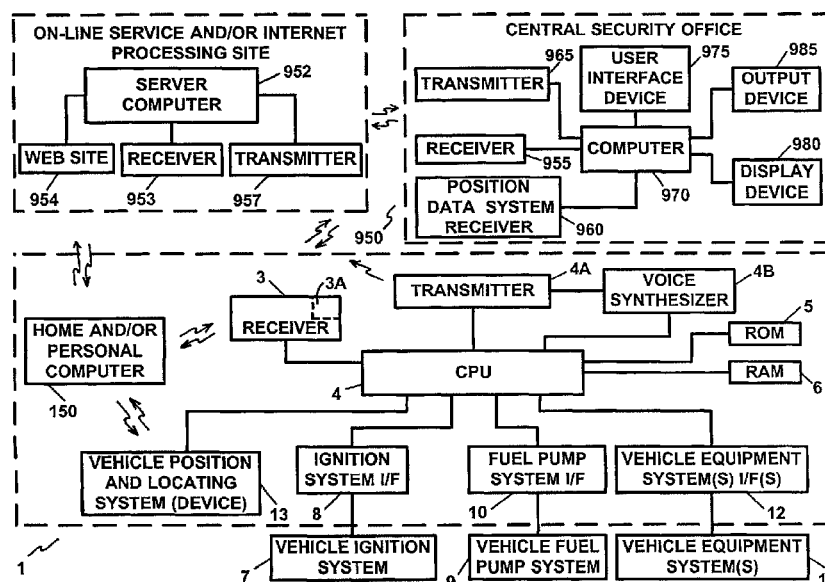
Primary Examiner — Sam Rimell**Related U.S. Application Data**

(63) Continuation-in-part of application No. 09/551,365, filed on Apr. 17, 2000, now Pat. No. 6,542,076, which is a continuation-in-part of application No. 09/277,935, filed on Mar. 29, 1999, now Pat. No. 6,549,130, which is a continuation of application No. 08/683,828, filed on Jul. 18, 1996, now Pat. No. 5,917,405, which is a continuation-in-part of application No. 08/622,749, filed on Mar. 27, 1996, now abandoned.

(60) Provisional application No. 60/187,735, filed on Mar. 8, 2000, provisional application No. 60/190,379, filed on Mar. 17, 2000.

(51) **Int. Cl.**
G08B 1/08 (2006.01)
B60R 25/102 (2013.01)(57) **ABSTRACT**

An apparatus including a first device which generates and/or transmits a first signal and which is associated with a web site and located remote from a premises or vehicle. The first signal is transmitted in response to a second signal transmitted from a second device located remote from the first device and remote from the premises or vehicle. The first device determines whether an action or an operation associated with the second signal is authorized or allowed and, if so, transmits the first signal to a third device located at the premises. The second signal is transmitted via the Internet and/or the World Wide Web. The third device generates and/or transmits a third signal for activating, de-activating, disabling, re-enabling, and/or controlling an operation of, a system, device, equipment, equipment system, component, and appliance, of the premises or vehicle.



**EX PARTE
REEXAMINATION CERTIFICATE**

NO AMENDMENTS HAVE BEEN MADE TO
THE PATENT

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AS A RESULT OF REEXAMINATION, IT HAS BEEN
DETERMINED THAT:

The patentability of claim **21** is confirmed.
Claims **1-20** and **22-88** were not reexamined.

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(12) **INTER PARTES REVIEW CERTIFICATE** (656th)

**United States Patent
Joao**

(10) **Number:** **US 7,397,363 K1**
(45) **Certificate Issued:** **Feb. 14, 2018**

(54) **CONTROL AND/OR MONITORING
APPARATUS AND METHOD**

(75) **Inventor:** **Raymond Anthony Joao**

(73) **Assignee:** **JOAO CONTROL &
MONITORING SYSTEMS, LLC**

Trial Numbers:

IPR2015-01645 filed Aug. 10, 2015
IPR2015-01762 filed Aug. 18, 2015
IPR2015-01612 filed Jul. 31, 2015

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Patent No.: **7,397,363**
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Filed: **Sep. 16, 2002**

The results of IPR2015-01645, IPR2015-01762 and IPR2015-01612 are reflected in this inter partes review certificate under 35 U.S.C. 318(b).

INTER PARTES REVIEW CERTIFICATE
U.S. Patent 7,397,363 K1
Trial No. IPR2015-01645
Certificate Issued Feb. 14, 2018

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AS A RESULT OF THE INTER PARTES
REVIEW PROCEEDING, IT HAS BEEN
DETERMINED THAT:

Claim **44** is found patentable.

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Claims **1, 3-5, 8, 13-17, 20-22, 24, 25, 29, 36, 68, 69, 72,**
74, 77, 80 and **84-86** are cancelled.

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