

(12) **INTER PARTES REVIEW CERTIFICATE** (2364th)

United States Patent
Hymel et al.

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(54) **SYSTEM AND METHOD FOR
DETERMINING ACTION SPOT
LOCATIONS RELATIVE TO THE
LOCATION OF A MOBILE DEVICE**

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INTER PARTES REVIEW CERTIFICATE
U.S. Patent 8,326,327 K1
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AS A RESULT OF THE INTER PARTES
REVIEW PROCEEDING, IT HAS BEEN
DETERMINED THAT:

Claims 1-3, 8-11, 13-15 and 20 are cancelled.

21. (substitute for claim 2) *A mobile device comprising:
a touch sensitive display; and a processor module com-
municatively coupled to the touch sensitive display and
configured to receive executable instructions to
display, after an application configured to determine
action spots has been selected, a graphical user inter-
face comprising an interactive map on the touch sen-
sitive display, wherein the interactive map includes
geographic locations and is manipulatable by user
input on the touch sensitive display;
receive data indicative of a current location of the mobile
device;
determine at least one action spot within a predetermined
distance from the current location of the mobile device,*

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*the at least one action spot corresponding to a location
where at least one other mobile device has engaged in
documenting action comprising a posted video within a
predetermined period of time;
signify the at least one action spot as a selectable graphi-
cal item on the interactive map of the graphical user
interface and the current location of the mobile device
as an icon on the interactive map of the graphical user
interface;
provide an indication of activity level including video
recording activity at the at least one action spot,
wherein the indication of activity level includes coloring
the selectable graphical item associated with the at
least one action spot in accordance with a range of
activity occurring at the at least one action spot; and
provide a pop-up display of said posted video on the
graphical user interface of the touch sensitive display.*

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