

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
20 March 2008 (20.03.2008)

PCT

(10) International Publication Number
WO 2008/032305 A2

(51) International Patent Classification:
H04N 7/18 (2006.01) *G08G 1/054* (2006.01)

(21) International Application Number:
PCT/IL2007/001031

(22) International Filing Date: 19 August 2007 (19.08.2007)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
11/530,511 11 September 2006 (11.09.2006) US

(71) Applicant and

(72) Inventor: **IZAKOV, Doron** [IL/IL]; 2c/39 Geiger St.,
69341 Tel Aviv (IL).

(74) Agent: **APPELFELD ZER FISHER**; B.S.R Tower 1,
Floor 16, 2 Ben Gurion St., 52573 Ramat Gan (IL).

(81) Designated States (unless otherwise indicated, for every
kind of national protection available): AE, AG, AL, AM,

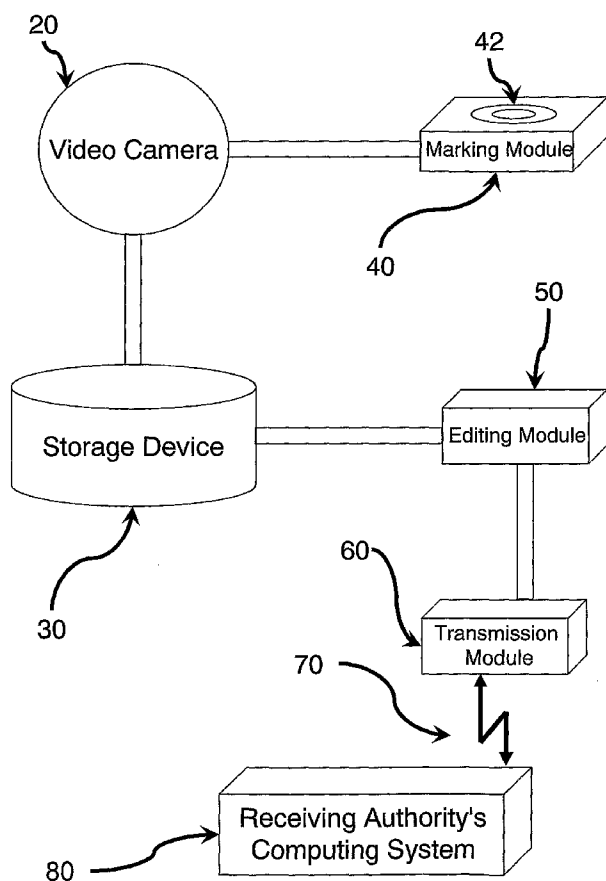
AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH,
CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG,
ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL,
IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK,
LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW,
MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL,
PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, SV, SY,
TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA,
ZM, ZW.

(84) Designated States (unless otherwise indicated, for every
kind of regional protection available): ARIPO (BW, GH,
GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM,
ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM),
European (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI,
FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, MT, NL, PL,
PT, RO, SE, SI, SK, TR), OAPI (BF, BJ, CF, CG, CI, CM,
GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Published:

— without international search report and to be republished
upon receipt of that report

(54) Title: TRAFFIC LAW VIOLATION RECORDING AND TRANSMITTING SYSTEM



(57) Abstract: Presented herein is a system that enables a vehicle operator to record continuous images of surrounding traffic activity, wherein the vehicle is equipped with a video camera 20 for continuously recording the vehicle surroundings. The system further comprises a marking switch 42 that enables the vehicle operator, upon viewing a possible traffic violation, to trigger a marking module 40; a marking module 40 that identifies and marks, in real-time, at least one location of the video recording that relates to the at least one possible traffic violation committed by at least one other vehicle operator; a portable storage device 30; an editing module 50 for preparing recorded segments for transmission, which include at least one recording portion that appears before the added mark and at least one recording portion that appears after the added mark; and a communication module 60 for transmitting the prepared recording segments to a designated server.

WO 2008/032305 A2