

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
24 April 2008 (24.04.2008)

PCT

(10) International Publication Number
WO 2008/048186 A1

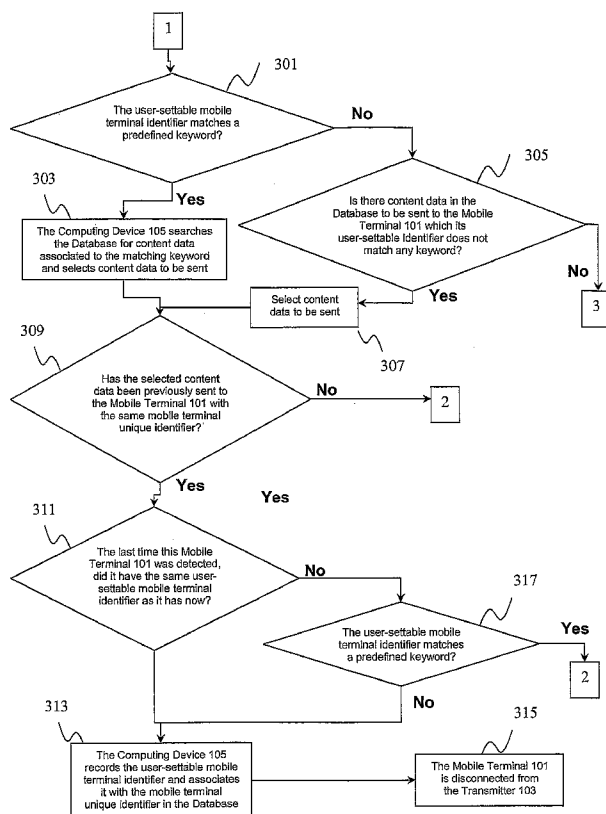
- (51) International Patent Classification:
H04L 12/28 (2006.01) **H04L 29/06** (2006.01)
H04L 12/56 (2006.01)
- (21) International Application Number:
PCT/SG2006/000304
- (22) International Filing Date: 16 October 2006 (16.10.2006)
- (25) Filing Language: English
- (26) Publication Language: English
- (71) Applicant (for all designated States except US): **OGHMA PTE LTD** [SG/SG]; 30 Raffles Place #23-00, Caltex House, Singapore 048622 (SG).
- (72) Inventor; and
- (75) Inventor/Applicant (for US only): **PATOURAUX, Christian** [FR/SG]; 24 Sunbird Road, Singapore 487149 (SG).
- (74) Agent: **GOH, Su Lin Audrey**; Viering, Jentschura & Partner, P.O. Box 1088, Rochor Post Office, Rochor Road, Singapore 911833 (SG).

(81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, 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, LV, LY, MA, MD, 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, 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).

[Continued on next page]

(54) Title: METHOD, DEVICE AND SYSTEM FOR DELIVERING CONTENT TO AN AD HOC NETWORK MOBILE TERMINAL



(57) Abstract: The invention relates to a method of delivering content to an ad hoc network mobile terminal, comprising: determining from a message including a user-settable mobile terminal identifier the user-settable mobile terminal identifier; determining content data being associated with the user-settable mobile terminal identifier from a database that includes content data for at least the user-settable mobile terminal identifier; and sending the determined content data to the ad hoc network mobile terminal using an ad hoc communication connection. The invention also related to a system of delivering content to an ad hoc network mobile terminal, comprising: a computing device configured to execute the instructions comprising: determining from a message including a user-settable mobile terminal identifier the user-settable mobile terminal identifier; determining content data being associated with the user-settable mobile terminal identifier from a database that includes content data for at least the user-settable mobile terminal identifier; and sending the determined content data to the ad hoc network mobile terminal using an ad hoc communication connection. A corresponding device is also disclosed.



Published:

— *with international search report*