

Title (en)  
TIME SYNCHRONIZING OF DISTINCT VIDEO AND DATA FEEDS THAT ARE DELIVERED IN A SINGLE MOBILE IP DATA NETWORK COMPATIBLE STREAM

Title (de)  
ZEITSYNCHRONISIERUNG VERSCHIEDENER, IN EINEM MIT DEM IP-DATENNETZWERK EINER MOBILEN VORRICHTUNG KOMPATIBLEN EINZELSTREAM BEREITGESTELLTER VIDEO- UND DATENFEEDS

Title (fr)  
SYNCHRONISATION TEMPORELLE DE SOURCES DE VIDÉO ET DE DONNÉES DISTINCTES DÉLIVRÉES DANS UN FLUX COMPATIBLE AVEC UN RÉSEAU DE DONNÉES IP MOBILE UNIQUE

Publication  
**EP 2862359 A4 20160224 (EN)**

Application  
**EP 13804225 A 20130614**

Priority  
• US 201261659709 P 20120614  
• US 201213622681 A 20120919  
• US 201361785491 P 20130314  
• CA 2013050456 W 20130614

Abstract (en)  
[origin: WO2013185238A1] Multiple video and/or content feeds may be combined and optionally synchronized in real-time into a single mobile IP data network compatible stream for presenting as a coherent display on a mobile device.

IPC 8 full level  
**H04N 21/236** (2011.01); **H04N 21/242** (2011.01); **H04W 4/18** (2009.01)

CPC (source: EP US)  
**H04L 65/1089** (2013.01 - EP); **H04L 65/613** (2022.05 - EP); **H04N 21/23614** (2013.01 - EP); **H04N 21/2365** (2013.01 - EP); **H04N 21/242** (2013.01 - EP); **H04N 21/43072** (2020.08 - EP US); **H04N 21/4347** (2013.01 - EP); **H04N 21/4348** (2013.01 - EP); **H04W 4/185** (2013.01 - EP)

Citation (search report)  
• [Y] US 2012092443 A1 20120419 - MAUCHLY J WILLIAM [US]  
• [Y] US 2006248559 A1 20061102 - MICHENER JAMES A [US], et al  
• [Y] EP 1521468 A1 20050406 - MICROSOFT CORP [US]  
• [Y] US 2010180297 A1 20100715 - LEVINE DAVID ALBERTO [US], et al  
• [A] US 2009083816 A1 20090326 - ST JOHN-LARKIN DAVID CHRISTOPHER [US]  
• [A] US 2009232165 A1 20090917 - ISHIDA TAKAHARU [JP], et al  
• [A] US 2010033632 A1 20100211 - TSUKAGOSHI IKUO [JP]  
• See references of WO 2013185238A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2013185238 A1 20131219**; CA 2876752 A1 20131219; EP 2862359 A1 20150422; EP 2862359 A4 20160224; IN 158DEN2015 A 20150612; SG 11201408273T A 20150129

DOCDB simple family (application)  
**CA 2013050456 W 20130614**; CA 2876752 A 20130614; EP 13804225 A 20130614; IN 158DEN2015 A 20150107; SG 11201408273T A 20130614