



Europäisches Patentamt
European Patent Office
Office européen des brevets



(11) **EP 1 437 884 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**
Note: Bibliography reflects the latest situation

(15) Correction information:
Corrected version no 1 (W1 A2)
INID code(s) 54

(51) Int Cl.7: **H04N 5/765**

(48) Corrigendum issued on:
13.10.2004 Bulletin 2004/42

(43) Date of publication:
14.07.2004 Bulletin 2004/29

(21) Application number: **03104967.9**

(22) Date of filing: **23.12.2003**

(84) Designated Contracting States:
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR
HU IE IT LI LU MC NL PT RO SE SI SK TR
Designated Extension States:
AL LT LV MK

(72) Inventor: **Paek, Nam-ju**
Gyunggi-do (KR)

(74) Representative: **Derry, Paul Stefan et al**
Venner Shipley LLP
20 Little Britain
London EC1A 7DH (GB)

(30) Priority: **11.01.2003 KR 2003001871**

(71) Applicant: **Samsung Electronics Co., Ltd.**
Suwon-si, Gyeonggi-do 442-742 (KR)

(54) **SCART Output Device and Method**

(57) A combination system 200 has inbuilt therein a DVD player 220 and a VCR. A SCART input 210 receives data from an external signal source, such as a satellite of cable decoder. A switching module 240 selects and provides to a SCART output AV signals from one of the DVD player, the VCR and the decoder depending on a user input. This allows a television set hav-

ing only one SCART input to be provided at that SCART input with AV signals from three separate AV signal sources, namely a DVDP, a VCR and the external signal source 300, without reconnecting the SCART cables connecting the devices.

EP 1 437 884 A8