

Title (en)

GESTURE BASED CONTROL USING AN AEROSOL GENERATING DEVICE

Title (de)

GESTENBASIERTE STEUERUNG UNTER VERWENDUNG EINER AEROSOLERZEUGUNGSVORRICHTUNG

Title (fr)

COMMANDE BASÉE SUR UN GESTE À L'AIDE D'UN DISPOSITIF DE GÉNÉRATION D'AÉROSOL

Publication

EP 4189966 A1 20230607 (EN)

Application

EP 21748637 A 20210723

Priority

- EP 20188092 A 20200728
- EP 2021070711 W 20210723

Abstract (en)

[origin: WO2022023217A1] A method of operating an aerosol generating device (100) is disclosed. The method comprises: establishing a communicative coupling with an electronic device (200); detecting a gesture performed with the aerosol generating device (100); and outputting a command to the electronic device (200) in response to detecting the gesture, wherein the command is configured to control an aspect of a media playback at the electronic device (200), the command being one of: a first command configured to increase a volume of the media playback at the electronic device (200); a second command configured to decrease a volume of the media playback at the electronic device (200); a third command configured to: when the electronic device (200) is playing a media track, pause the media track; and when the electronic device (200) is not playing the media track, play the media track; a fourth command configured to skip to a next media track at the electronic device (200); or a fifth command configured to skip to a previous media track at the electronic device (200).

IPC 8 full level

H04N 21/422 (2011.01); **A24F 40/65** (2020.01); **H04N 21/485** (2011.01)

CPC (source: EP)

A24F 40/65 (2020.01); **H04N 21/42204** (2013.01); **H04N 21/4222** (2013.01); **H04N 21/42222** (2013.01); **H04N 21/4852** (2013.01); **A24F 40/00** (2020.01)

Citation (search report)

See references of WO 2022023217A1

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

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

WO 2022023217 A1 20220203; EP 4189966 A1 20230607; JP 2023536708 A 20230829

DOCDB simple family (application)

EP 2021070711 W 20210723; EP 21748637 A 20210723; JP 2023504674 A 20210723