

Title (en)

TECHNIQUES FOR AN OPTIMIZED DUAL SUBSCRIBER IDENTITY MODULE DUAL ACTIVE MODE

Title (de)

VERFAHREN FÜR EINEN OPTIMIERTEN DUALEN AKTIVEN MODUS EINES DUALEN TEILNEHMERIDENTITÄTSMODULS

Title (fr)

TECHNIQUES POUR UN MODE ACTIF DOUBLE DE MODULE D'IDENTITÉ D'ABONNÉ DOUBLE OPTIMISÉ

Publication

**EP 4302572 A1 20240110 (EN)**

Application

**EP 22709533 A 20220210**

Priority

- US 202163156223 P 20210303
- US 202217650434 A 20220209
- US 2022070614 W 20220210

Abstract (en)

[origin: WO2022187783A1] Various aspects of the present disclosure generally relate to wireless communication. In some aspects, a user equipment (UE) may configure a first channel associated with a first subscriber identity module (SIM), the first SIM associated with data traffic. The UE may configure a second channel associated with a second SIM in a dual SIM dual active (DSDA) mode. The UE may detect, on the second channel, a subscription related data stream that includes voice call traffic. The UE may determine, based on detecting the subscription related data stream, to switch the data traffic from the first SIM to the second SIM based at least in part on a UE operation mode. The UE may switch the data traffic from the first SIM to the second SIM based at least in part on the determination to switch the data traffic. Numerous other aspects are described.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2022187783A1

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