

Title (en)
EARPHONE STORAGE CASE, WIRELESS EARPHONE, EARPHONE COMPONENTS AND INTERACTION METHOD FOR EARPHONE COMPONENTS

Title (de)
KOPFHÖRERVERWAHRUNGSGEHÄUSE, KABELLOSER KOPFHÖRER, KOPFHÖRERKOMPONENTEN UND INTERAKTIONSVERFAHREN FÜR KOPFHÖRERKOMPONENTEN

Title (fr)
BOÎTIER DE RANGEMENT D'ÉCOUTEUR, ÉCOUTEUR SANS FIL, COMPOSANTS D'ÉCOUTEUR ET PROCÉDÉ D'INTERACTION POUR COMPOSANTS D'ÉCOUTEUR

Publication
EP 4027653 A1 20220713 (EN)

Application
EP 20860100 A 20200826

Priority
• CN 201910834102 A 20190904
• CN 201911006678 A 20191022
• CN 2020111468 W 20200826

Abstract (en)
Embodiments of this application disclose a headset case, a wireless headset, a headset assembly, and a headset assembly interaction method. The headset case is configured to accommodate the wireless headset; and the headset case includes: a headset case body, a wearable structure, and a first clamping member and a second clamping member that cooperate with each other. The first clamping member is disposed in the headset case body, the second clamping member is disposed on the wearable structure, and the first clamping member and the second clamping member cooperate with each other to enable the headset case body to be detachably clamped on the wearable structure. The wearable structure is disposed in the headset case provided in embodiments of this application, so that the user can carry the headset case anywhere, and wearing comfort and accommodation convenience are improved.

IPC 8 full level
H04R 1/10 (2006.01)

CPC (source: CN EP)
A45C 11/00 (2013.01 - CN EP); **H04R 1/10** (2013.01 - CN); **H04R 1/1016** (2013.01 - EP); **H04R 1/1025** (2013.01 - CN EP); **H04R 1/1041** (2013.01 - EP); **A45C 2011/001** (2013.01 - CN EP); **H04R 2420/07** (2013.01 - EP)

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

DOCDB simple family (publication)
EP 4027653 A1 20220713; EP 4027653 A4 20230208; CN 112449264 A 20210305; CN 112449264 B 20221213; WO 2021043044 A1 20210311

DOCDB simple family (application)
EP 20860100 A 20200826; CN 201911006678 A 20191022; CN 2020111468 W 20200826