



US 20220377926A1

(19) **United States**(12) **Patent Application Publication**
Wang(10) **Pub. No.: US 2022/0377926 A1**(43) **Pub. Date: Nov. 24, 2022**(54) **TRAY AND ELECTRONIC DEVICE****Publication Classification**(71) Applicant: **Wistron Corporation**, New Taipei City (TW)(72) Inventor: **Jun-Hao Wang**, New Taipei City (TW)(73) Assignee: **Wistron Corporation**, New Taipei City (TW)(21) Appl. No.: **17/373,791**(22) Filed: **Jul. 13, 2021**(30) **Foreign Application Priority Data**

May 24, 2021 (CN) 202110567672.0

(51) **Int. Cl.****H05K 7/14** (2006.01)**H05K 5/02** (2006.01)(52) **U.S. Cl.**CPC **H05K 7/1489** (2013.01); **H05K 5/023** (2013.01); **G06F 1/184** (2013.01)

(57)

ABSTRACT

A tray is detachably assembled to a chassis. The chassis includes a first chassis guide post. The tray includes a tray body, a handle and a first sliding piece. The tray body includes a side wall and a through slot disposed on the side wall. The handle is pivotally connected to the side wall and includes a handle guide post. The first sliding piece includes a first groove and a second groove. The handle guide post is disposed in the through slot and the first groove. The first chassis guide post is detachably disposed in the second groove.

