

## (12) United States Design Patent (10) Patent No.:

Hasbrook et al.

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#### (54) TABLET COMPUTER KEYBOARD-CASE

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(73) Assignee: mophie, Inc., Santa Ana, CA (US)

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(51) LOC (9) Cl. ...... 14-02 (52) U.S. Cl. ..... D14/440

D14/251, 253, 240, 217, 496, 440, 203.3, D14/203.4, 203.5, 203.8, 432, 439, 300;

D3/218, 215, 201; 220/4.02; 248/309.1; 361/679.56, 679.03; 379/426, 433.11, 455; 455/575.1, 575.8; 190/100; 206/305, 320

See application file for complete search history.

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Primary Examiner — Cynthia Underwood

## **CLAIM**

The ornamental design for a tablet computer keyboard-case, as shown and described in the Figures.

## DESCRIPTION

FIG. 1 is a three-quarter view of a tablet computer being inserted into the tablet computer keyboard-case, the tablet computer keyboard-case being opened to 180 degrees;

FIG. 2 is a three-quarter view of the tablet computer being inserted into the tablet computer keyboard-case, the tablet computer keyboard-case being opened to 90 degrees;

FIG. 3 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, the tablet computer keyboard-case being open;

FIG. 4 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, the tablet computer keyboard-case being opened to 90 degrees;

FIG. 5 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, where the tablet computer is rotated less than 90 degrees;

FIG. 6 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, where the tablet computer is rotated 90 degrees;

FIG. 7 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, where the tablet computer is rotated more than 90 degrees;

FIG. 8 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, where the tablet computer is rotated 180 degrees;

FIG. 9 is a bottom three-quarter view of the tablet computer within the tablet computer keyboard-case, the tablet computer keyboard-case being open, and a case stand being closed;

FIG. 10 is a bottom three-quarter view of the tablet computer within the tablet computer keyboard-case, the tablet computer keyboard-case being open, and a case stand being partially-open;

FIG. 11 is a bottom three-quarter view of the tablet computer within the tablet computer keyboard-case, the tablet computer keyboard-case being open, and a case stand being open; FIG. 12 is a bottom three-quarter view of the tablet computer within the tablet computer keyboard-case, the tablet computer keyboard-case being open, and a case stand being fully-

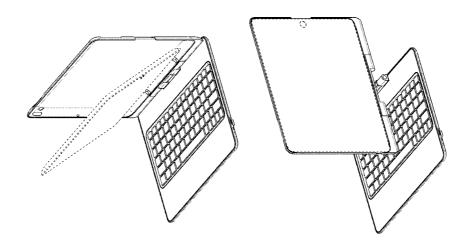
FIG. 13 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, where the tablet computer is rotated 180 degrees, and the tablet computer keyboard-case is partially closed;

FIG. 14 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, where the tablet computer is rotated 180 degrees, and the tablet computer keyboard-case is fully closed; and,

FIG. 15 is a three-quarter view of the tablet computer within the tablet computer keyboard-case, where the tablet computer is rotated zero degrees, and the tablet computer keyboardcase is fully closed.

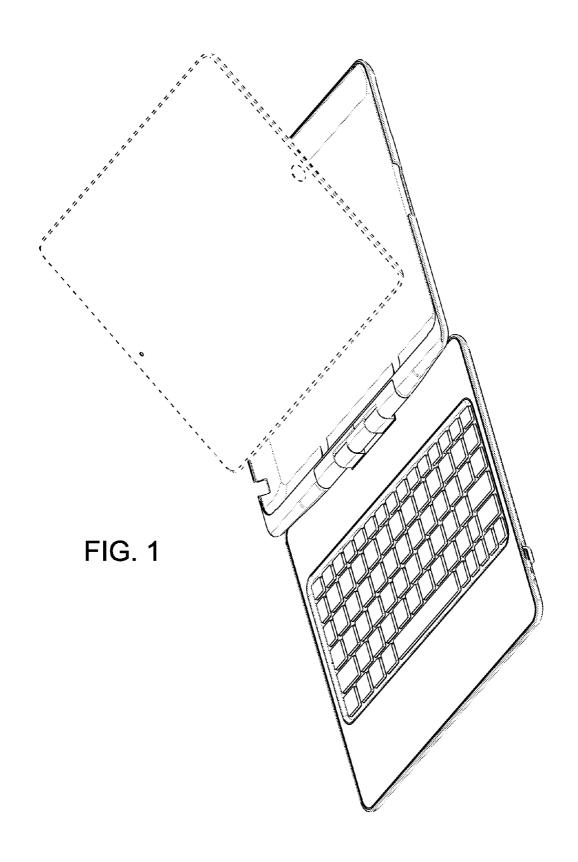
The broken lines showing the tablet computer are for the purpose of illustrating environmental structure, and forms no part of the claimed design.

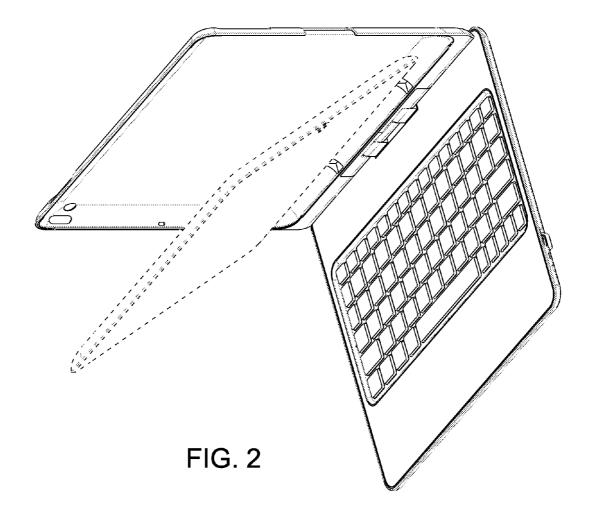
#### 1 Claim, 15 Drawing Sheets

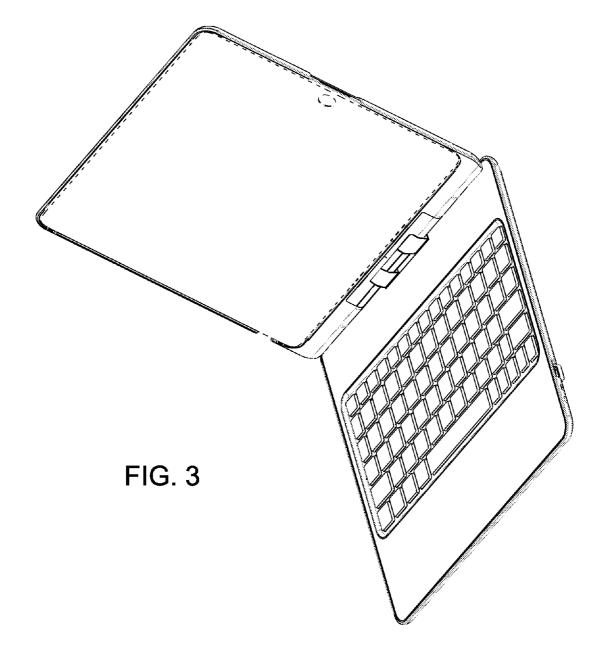


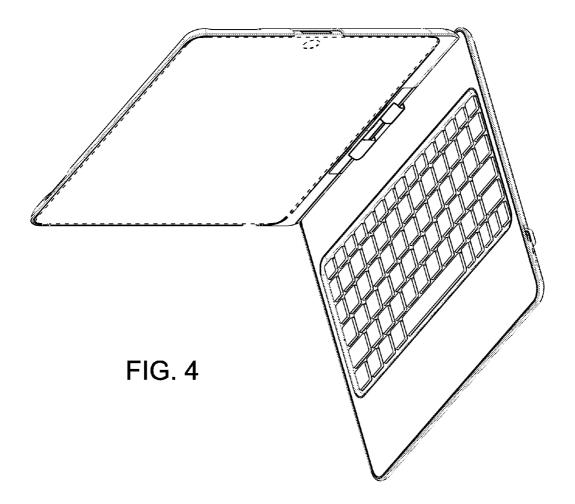
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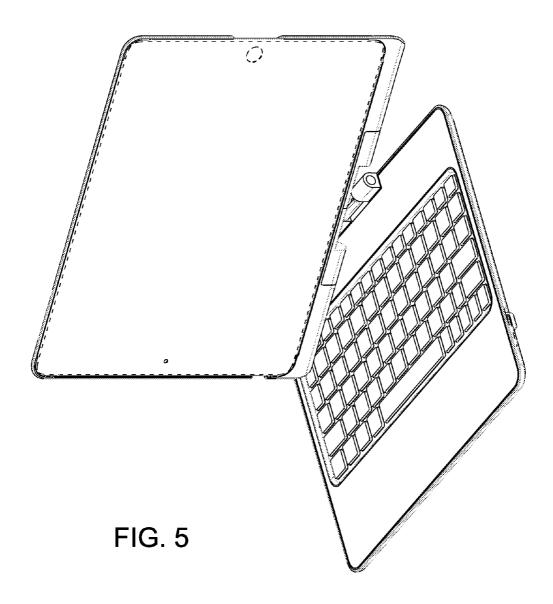
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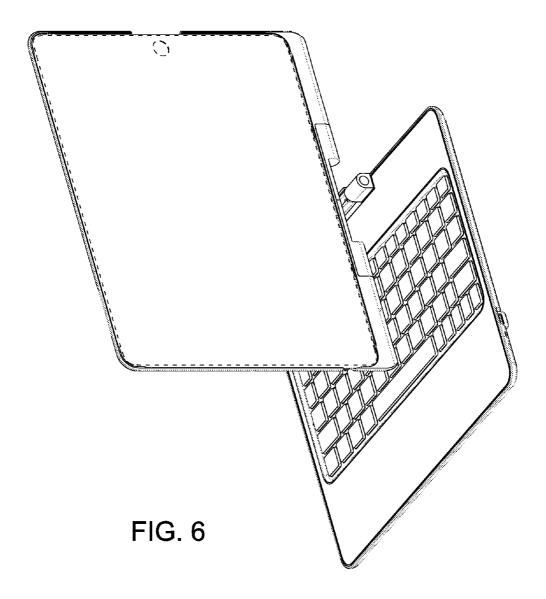


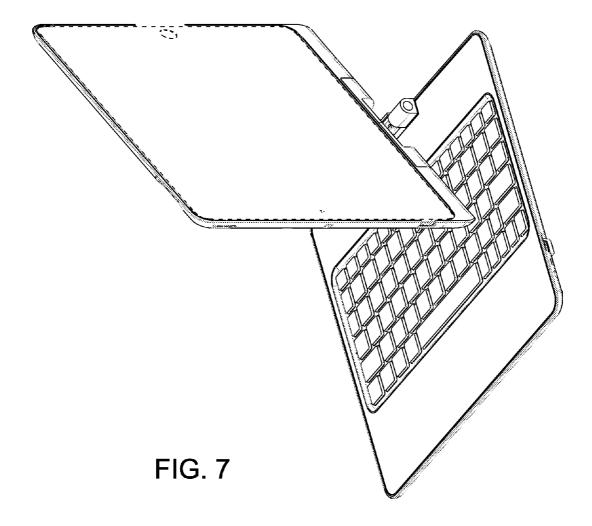


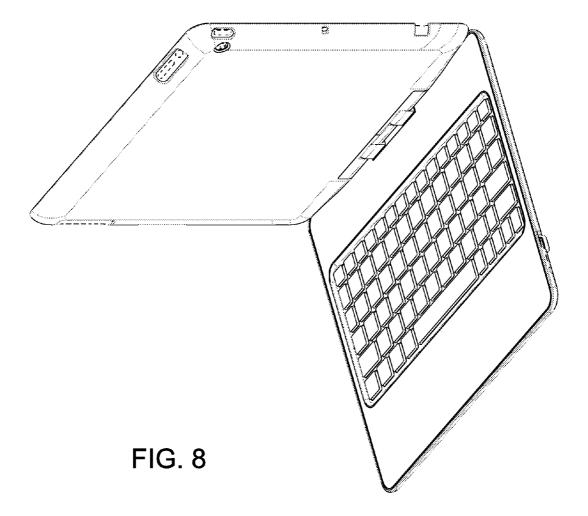




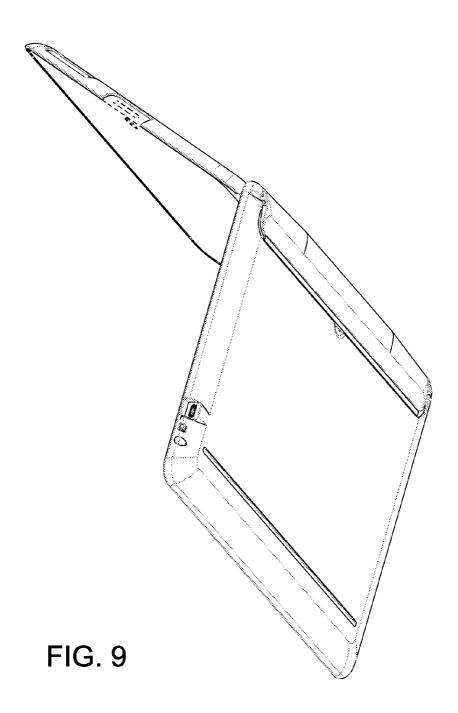


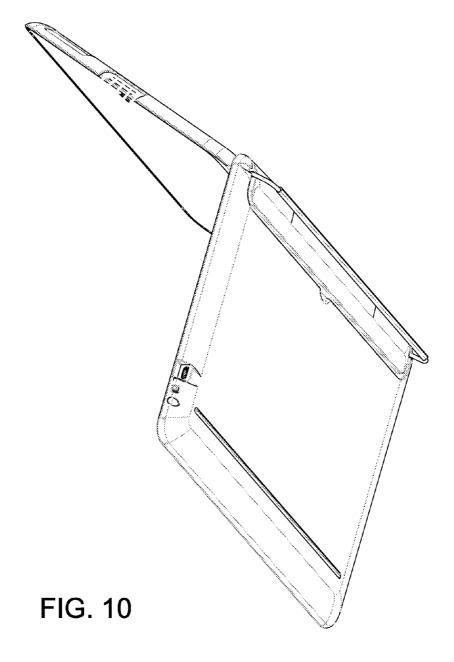


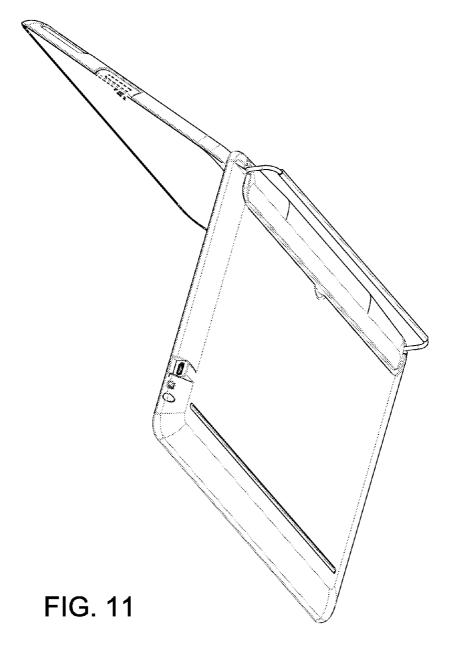


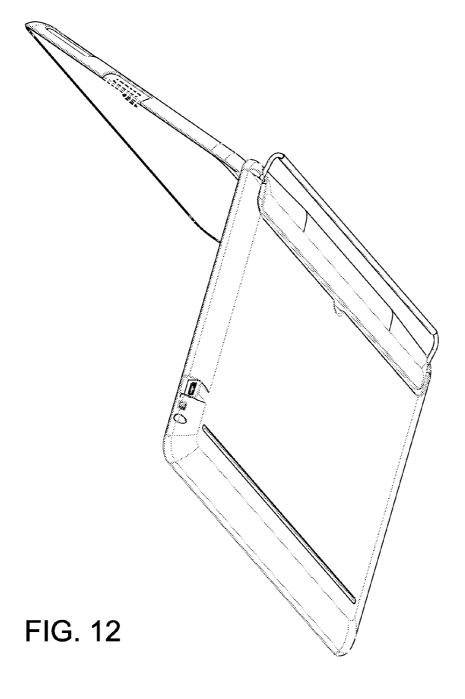












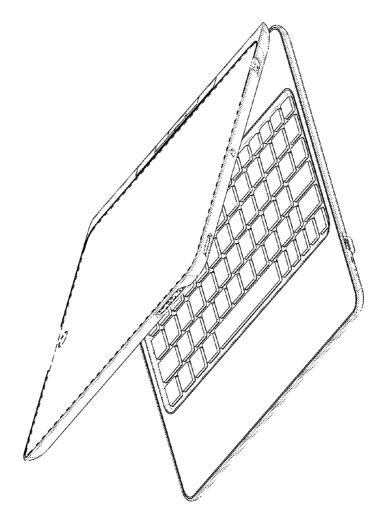


FIG. 13

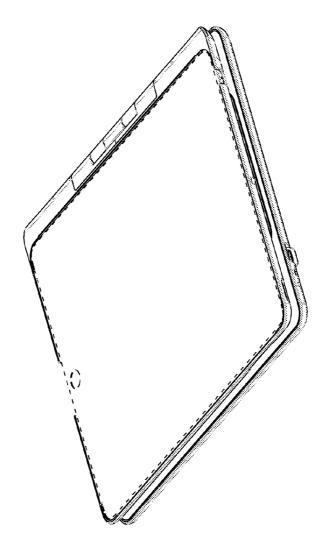


FIG. 14

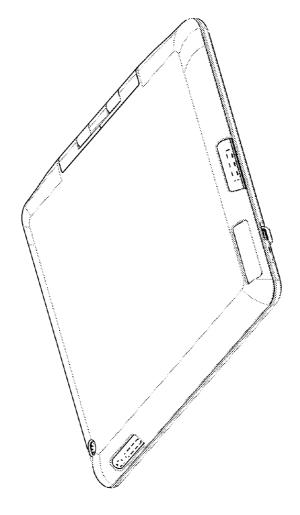


FIG. 15