US Patent & Trademark Office Patent Public Search | Text View

United States Design Patent

Kind Code

S
Date of Patent

August 19, 2025

Inventor(s)

Akana; Jody et al.

Front cover

Inventors: Akana; Jody (Los Altos Hills, CA), Anderson; Molly (San Francisco, CA), Andre; Bartley K. (Los Gatos, CA), Aoyagi; Shota (San Francisco, CA), Ashcroft;

Anthony Michael (San Francisco, CA), Bataille; Marine C. (San Francisco, CA), Bataillou; Jeremy (San Francisco, CA), Chowdhury; Abidur Rahman (San Francisco, CA), Courtaigne; Clara Geneviève Marine (Palo Alto, CA), Diebel; Markus (San Francisco, CA), Girard; Alexandre B. (Sunnyvale, CA), Gomez Garcia; Jonathan (San Francisco, CA), Hankey; M. Evans (San Francisco, CA), Heck; Anne-Marie (San Francisco, CA), Hernandez Hernandez; Moises (Palo Alto, CA), Hoenig; Julian (San Francisco, CA), Howarth; Richard P. (Lake Forest, IL), Ive; Jonathan P. (San Francisco, CA), Jaede; Julian (San Francisco, CA), Kerr; Duncan Robert (San Francisco, CA), Kwon-Perez; Kainoa (San Francisco, CA), Lylyk; Nicolas Pedro (Los Gatos, CA), Newson; Marc A. (London, GB), Russell-Clarke; Peter (San Francisco, CA), Shaffer; Benjamin Andrew (San Jose, CA), Tan; Joe Sung-Ho (Vienna, AT), Tissandier; Clement

(San Francisco, CA), Whang; Eugene Antony (San Francisco, CA)

Applicant: Apple Inc. (Cupertino, CA)

Assignee: Apple Inc. (Cupertino, CA)

(**) **Term:** 15 Years **Appl. No.:**

D/981203 Filed:

December 30, 2024

Related U.S. Application Data

continuation parent-doc US 29877234 20230604 US D1055924 child-doc US 29981203

Publication Classification

LOC Cl.: 1402

U.S. Cl.:

USPC D14/372

Field of Classification Search

CPC: G02B (27/017); G02B (27/0158); G02B (27/0161); G02B (27/0181); G02B (27/0185);

G02B (27/0189)

USPC: D14/372; D14/496; D14/432; D14/371; D14/125; D14/126; D14/129; D14/299;

D16/300-342; 351/158; 351/153; 351/144; 345/7-9; 345/905; 455/344; 348/115; 348/53;

348/121; 348/739

Description

(1) FIG. **1** is a top front isometric view of a front cover showing the claimed design;

- (2) FIG. **2** is a bottom rear isometric view thereof;
- (3) FIG. **3** is a front elevation view thereof;
- (4) FIG. **4** is a rear elevation view thereof;
- (5) FIG. **5** is a top plan view thereof;
- (6) FIG. **6** is a bottom plan view thereof;
- (7) FIG. **7** is a left side elevation view thereof; and,
- (8) FIG. **8** is a right side elevation view thereof.
- (9) The broken lines in the figures show portions of the front cover that form no part of the claimed design.
- (10) The oblique shade lines in the figures show transparency or translucency.

Claims

The ornamental design for a front cover as shown and described.