

# US Patent & Trademark Office

## Patent Public Search | Text View

---

United States Design Patent	D1089125
Kind Code	S
Date of Patent	August 19, 2025
Inventor(s)	Chen; Chun-Jui

---

### Terminal

---

**Inventors:** Chen; Chun-Jui (Tainan, TW)

**Applicant:** Chen; Chun-Jui (Tainan, TW)

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

D/922412

**Filed:**

December 22, 2023

### Foreign Application Priority Data

CN	202330561868.9	Aug. 31, 2023
----	----------------	---------------

### Publication Classification

**LOC Cl.:** 1303

**U.S. Cl.:**

USPC      D13/154

### Field of Classification Search

**CPC:** H01R (13/432); H01R (13/193); H01R (4/18); H01R (43/16); H01R (13/4223); H01R (13/11); H01R (13/111); H01R (13/642); H01R (43/18); H01R (13/03); H01R (13/187); H01R (4/723); H01R (4/021); H01R (13/33); H01R (12/00); H01R (13/20); H01R (43/20); H01R (4/183); H01R (4/185); H01R (4/10); H01R (4/62); H01R (11/22); H01R (13/02); H01R (13/114); H01R (13/50); H01R (13/52); H01R (43/048); H01R (13/04); H01R (13/6275); H01R (12/724); H01R (12/7088); H01R (24/00); H01R (24/60); H01R (24/62); H01R (24/86); H01R (13/428); H01R (13/2435); H01R (13/2457); H01R (13/2492); H01R (13/2442); H01R (13/41); H01R (4/184); H01R (4/02); H01R (4/2425); H01R (4/2445); H01R (4/48); H01R (12/585); C25D (5/48); C25D (7/04); Y10T (29/49204); Y10T (29/49174); Y10T (29/49185); Y10T (29/49188); Y10S (439/93); G01R (1/073); G01R (1/067); G01R (1/07342); G01R (1/07314); G01R

(1/06711); G01R (1/06738); G01R (1/06727); G01R (1/06716); G01R (1/06733); G01R (3/00)

**USPC:** D13/118; D13/120; D13/123; D13/133; D13/146; D13/149; D13/184; D13/199; D13/110; D13/119; D13/147; D13/151; D13/152; D13/154; D13/156; D13/158; D13/160; D13/162; D13/162.1; D13/173; D13/177; D13/178; D13/182

---

## **Description**

- (1) FIG. 1 a front perspective view of a terminal showing our new design.
- (2) FIG. 2 is a front view thereof;
- (3) FIG. 3 is a rear view thereof;
- (4) FIG. 4 is a left side view thereof;
- (5) FIG. 5 is a right side view thereof;
- (6) FIG. 6 is a top view thereof; and,
- (7) FIG. 7 is a bottom view thereof.

## **Claims**

The ornamental design for a terminal, as shown and described.

---