US00D689488S

(12) United States Design Patent

Halsinger et al.

(10) Patent No.: US D689,488 S
(45) Date of Patent: ** Sep. 10, 2013

(54) **CONTROL INTERFACE OF A COORDINATE INPUT DEVICE**

(75) Inventors: **Kai Halsinger**, Portland, OR (US); **Pierre Harper**, Santa Cruz, CA (US); **Samuel James Amis**, Portland, OR (US)

(73) Assignee: **Wacom Co., Ltd.**, Kazo-shi (JP)

(**) Term: **14 Years**

(21) Appl. No.: **29/412,779**

(22) Filed: **Feb. 7, 2012**

(30) **Foreign Application Priority Data**

Aug. 8, 2011 (JP) 2011-18156

(51) **LOC (9) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/389**

(58) **Field of Classification Search**
USPC D14/388–390, 341, 383, 374, 381, D14/371, 129, 456; D19/52; D10/65; 178/18.01, 18.03–18.09, 18.11; 345/173–178; D1/127, 128, 199; D24/101–104; 424/467; D25/113, 119, 121–132; D21/499; D5/55–58, D5/62; 426/5, 87, 103, 264, 513, 660
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D10,993	S	*	1/1879	Herter	D5/62
232,140	A	*	9/1880	Mason	273/157 R
D46,714	S	*	12/1914	Brandt	D5/62
D90,348	S	*	7/1933	Susi	D5/62
D202,498	S	*	10/1965	Lansky	D25/141
3,979,532	A	*	9/1976	Muck et al.	427/245
D327,577	S	*	7/1992	Nijhoff	D5/44
D485,991	S	*	2/2004	Boehm et al.	D5/7
D561,352	S	*	2/2008	Stein	D25/103
D600,012	S	*	9/2009	Ledbetter et al.	D3/248
D629,621	S	*	12/2010	Steeman et al.	D5/58
D652,960	S	*	1/2012	Canales et al.	D25/138
D661,105	S	*	6/2012	Gemperline	D5/55

* cited by examiner

Primary Examiner — Cathron Brooks
Assistant Examiner — Katie Mroczka
(74) *Attorney, Agent, or Firm* — Christensen O'Connor Johnson Kindness PLLC

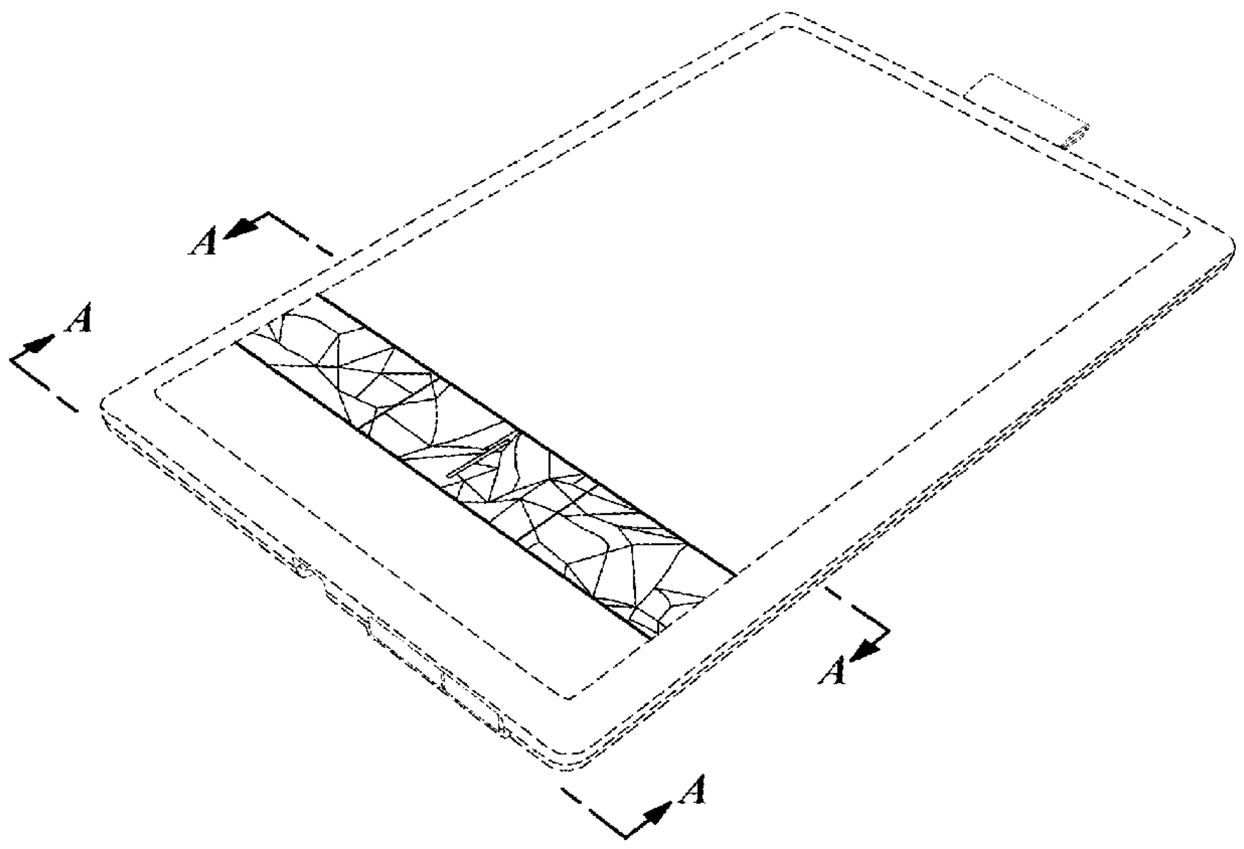
(57) **CLAIM**

The ornamental design for a control interface of a coordinate input device, as shown and described.

DESCRIPTION

FIG. **1** is a front elevation view of a control interface of a coordinate input device showing our new design;
FIG. **2** is a rear elevation view of the coordinate input device shown in FIG. **1**;
FIG. **3** is a left side elevation view thereof;
FIG. **4** is a right side elevation view thereof;
FIG. **5** is a top plan view thereof;
FIG. **6** is a bottom plan view thereof;
FIG. **7** is a bottom front left isometric view of the control interface of the coordinate input device shown in FIG. **1**; and,
FIG. **8** is a closeup view of portion A-A of FIG. **7**.
The broken lines shown in FIGS. **1-8** illustrate environmental subject matter and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



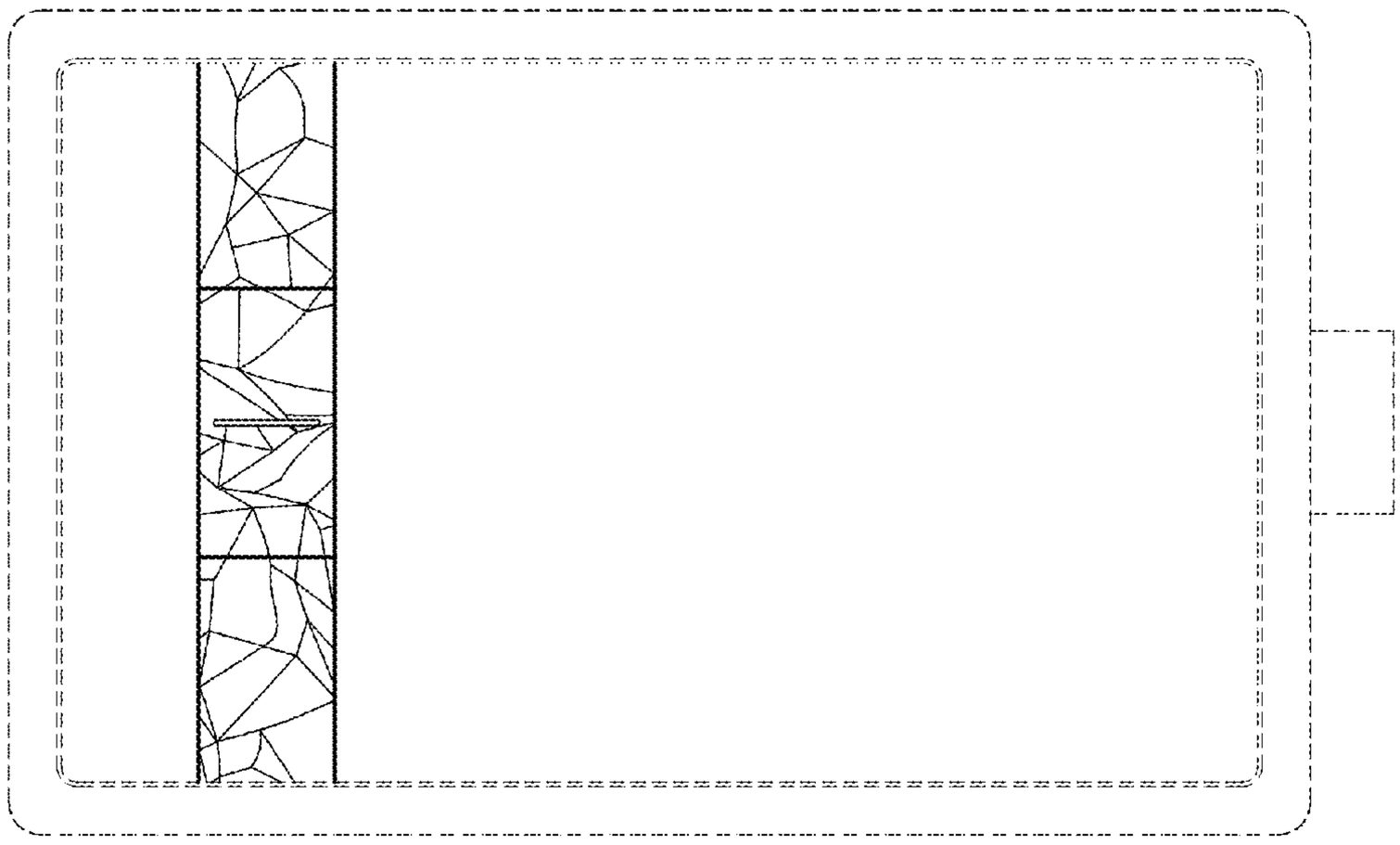


Fig. 1.

Fig. 2.

Fig.3.

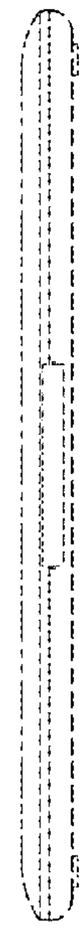


Fig.4.

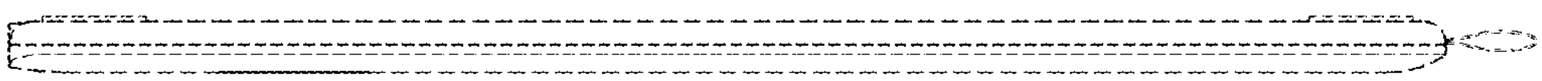


Fig.5.

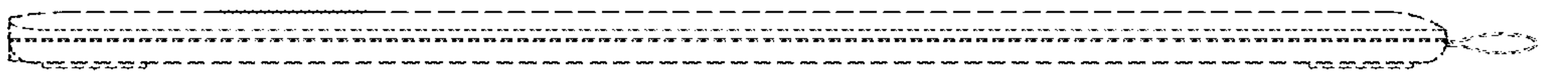


Fig.6.

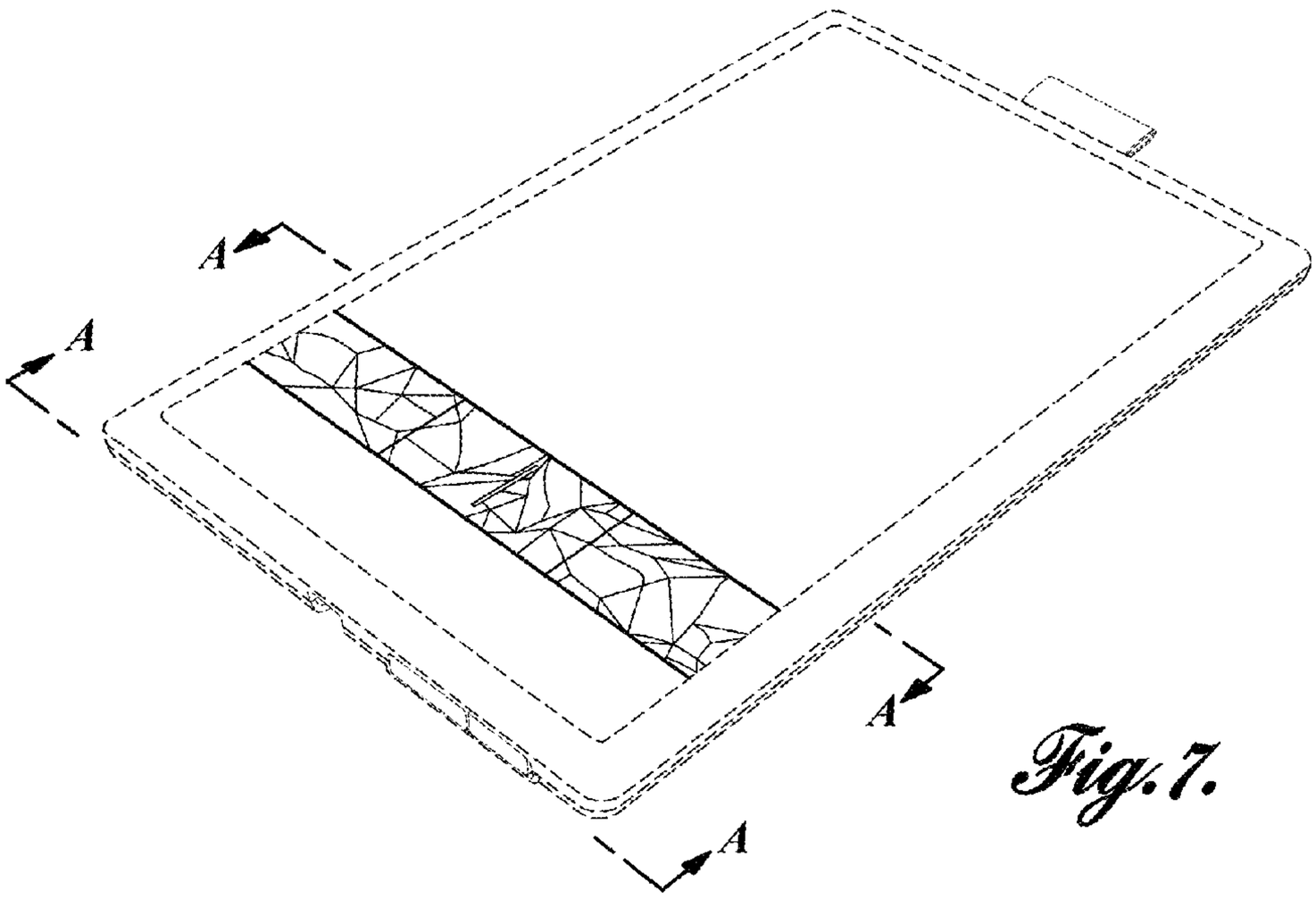


Fig. 7.

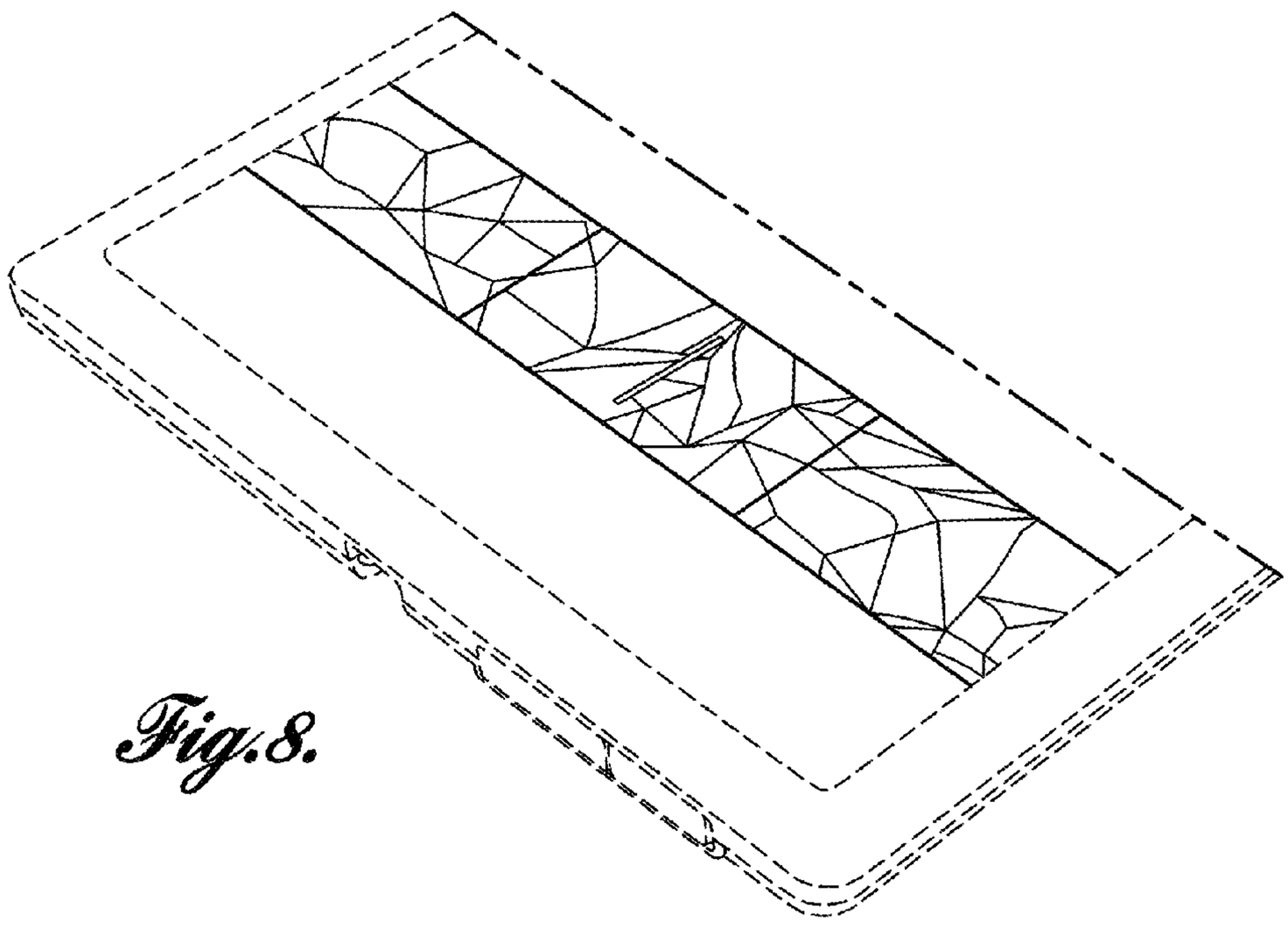


Fig. 8.