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(12) **United States Design Patent**
Magi et al.(10) **Patent No.:** **US D750,070 S**
(45) **Date of Patent:** **** Feb. 23, 2016**(54) **WEARABLE COMPUTING DEVICE**(71) Applicant: **Intel Corporation**, Santa Clara, CA
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Ryan S. Brotman, Beaverton, OR (US)(73) Assignee: **Intel Corporation**, Santa Clara, CA
(US)(**) Term: **14 Years**(21) Appl. No.: **29/477,899**(22) Filed: **Dec. 28, 2013**(51) **LOC (10) Cl.** **14-02**(52) **U.S. Cl.**USPC **D14/344**(58) **Field of Classification Search**USPC D6/300, 302, 308; D10/15, 30–32, 38,
D10/39, 128, 132; D11/3, 4, 200;
D14/138 R, 141.3, 144, 163, 171, 186,
D14/203.3, 203.4, 203.6, 203.7, 214, 217,
D14/238.1, 341, 344, 432; D18/11, 12,
D18/12.2, 12.3; D24/188, 189, 206; 63/3.2,
63/4, 9; 368/279, 281–285, 316;
455/575.1, 575.6; 600/595CPC A44C 5/12; A44C 17/0208; A44C 5/02;
G04B 19/207; Y10T 24/2155; Y10T 24/4782

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

3,690,064 A * 9/1972 Pompeo 59/35.1
D391,406 S * 3/1998 Field D6/302
D453,422 S * 2/2002 Morgan D6/301
D509,368 S * 9/2005 Tishler D6/302
D606,761 S * 12/2009 Quinn et al. D6/302
D616,790 S * 6/2010 Mear D11/200

(Continued)

FOREIGN PATENT DOCUMENTS

WO WO 2007/001724 1/2007
WO 2015/100293 7/2015

OTHER PUBLICATIONS

Alibaba. Laser Engraving Metal Plate Silicone Bracelet. 2015 [online], [site visited Sep. 10, 2015]. Available from Internet, <URL:http://tw-silicone.en.alibaba.com/product/1979398361-213360107/Laser_Engraving_Metal_Plate_Silicone_Bracelet.html>.*

(Continued)

Primary Examiner — Robert M Spear*Assistant Examiner* — Darcey E Heflin(74) *Attorney, Agent, or Firm* — Patent Capital Group(57) **CLAIM**

The ornamental design for a wearable computing device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view illustrating a wearable computing device;

FIG. 2 is a back view illustrating a wearable computing device;

FIG. 3 is a front view illustrating a wearable computing device;

FIG. 4 is a side view illustrating a wearable computing device;

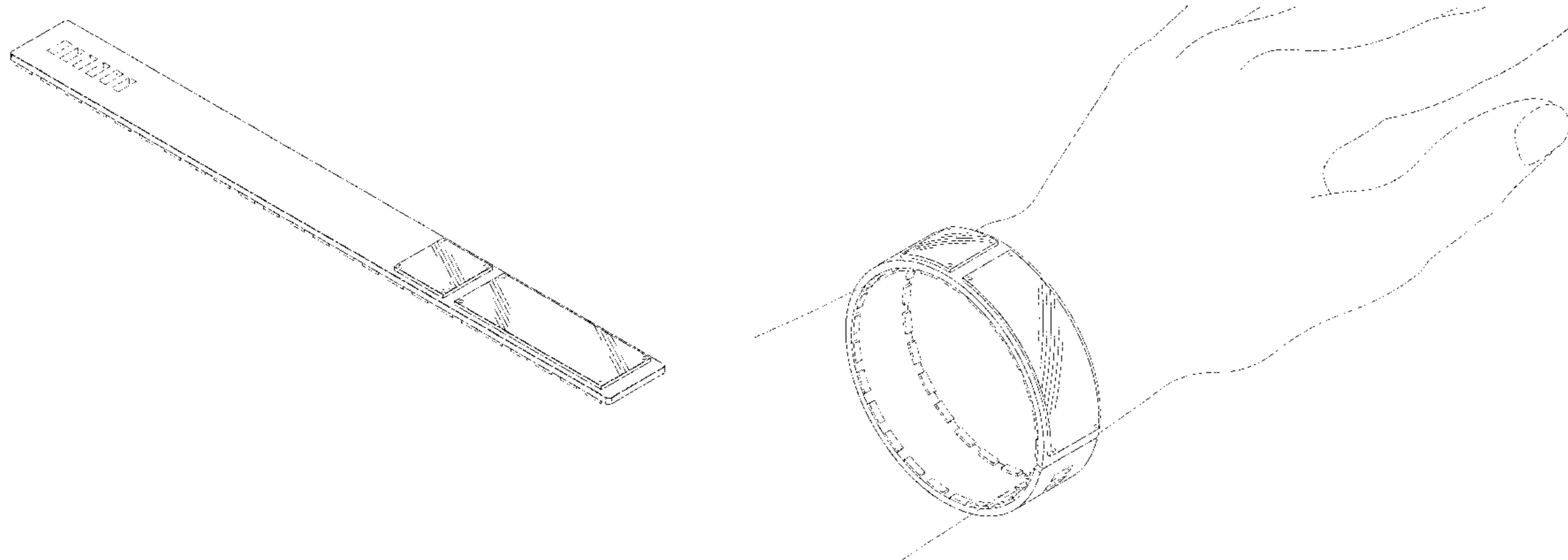
FIG. 5 is another side view illustrating a wearable computing device;

FIG. 6 is a top view illustrating a wearable computing device;

FIG. 7 is a bottom view illustrating a wearable computing device; and,

FIG. 8 is a perspective view illustrating a wearable computing device.

In the drawings, the broken lines depict environmental subject matter only that forms no part of the claim.

1 Claim, 3 Drawing Sheets

(56)

References Cited

U.S. PATENT DOCUMENTS

- D644,201 S * 8/2011 Park et al. D14/214
8,184,983 B1 5/2012 Ho et al.
D661,687 S * 6/2012 Yoshiizumi D14/214
D728,561 S * 5/2015 Park et al. D14/341
D729,233 S * 5/2015 Lee et al. D14/341
D729,235 S * 5/2015 Nagao et al. D14/341
2003/0030595 A1 2/2003 Radley-Smith
2005/0021679 A1 1/2005 Lightman et al.
2009/0058611 A1 3/2009 Kawamura et al.
2013/0238712 A1 9/2013 Dearman
2013/0271389 A1 10/2013 Lyons et al.
2015/0185839 A1 7/2015 Magi et al.

OTHER PUBLICATIONS

- Home Design Ideas. Beveled Bathroom Mirrors Frameless. May 12, 2015 [online], [site visited Sep. 10, 2015]. Available from Internet, <URL:<http://latestcbt.com/beveled-bathroom-mirrors-frameless/>>.*
U.S. Appl. No. 14/142,788, filed on 14/142,788, entitled Multi-Screen Wearable Electronic Device for Wireless Communication, inventor(s) Aleksander Magi et al.
PCT International Search Report and Written Opinion in PCT International Application Serial No. PCT/US2014/072067 mailed on Mar. 31, 2015.
USPTO Non Final Rejection in U.S. Appl. No. 14/142,788 mailed Sep. 16, 2015.

* cited by examiner

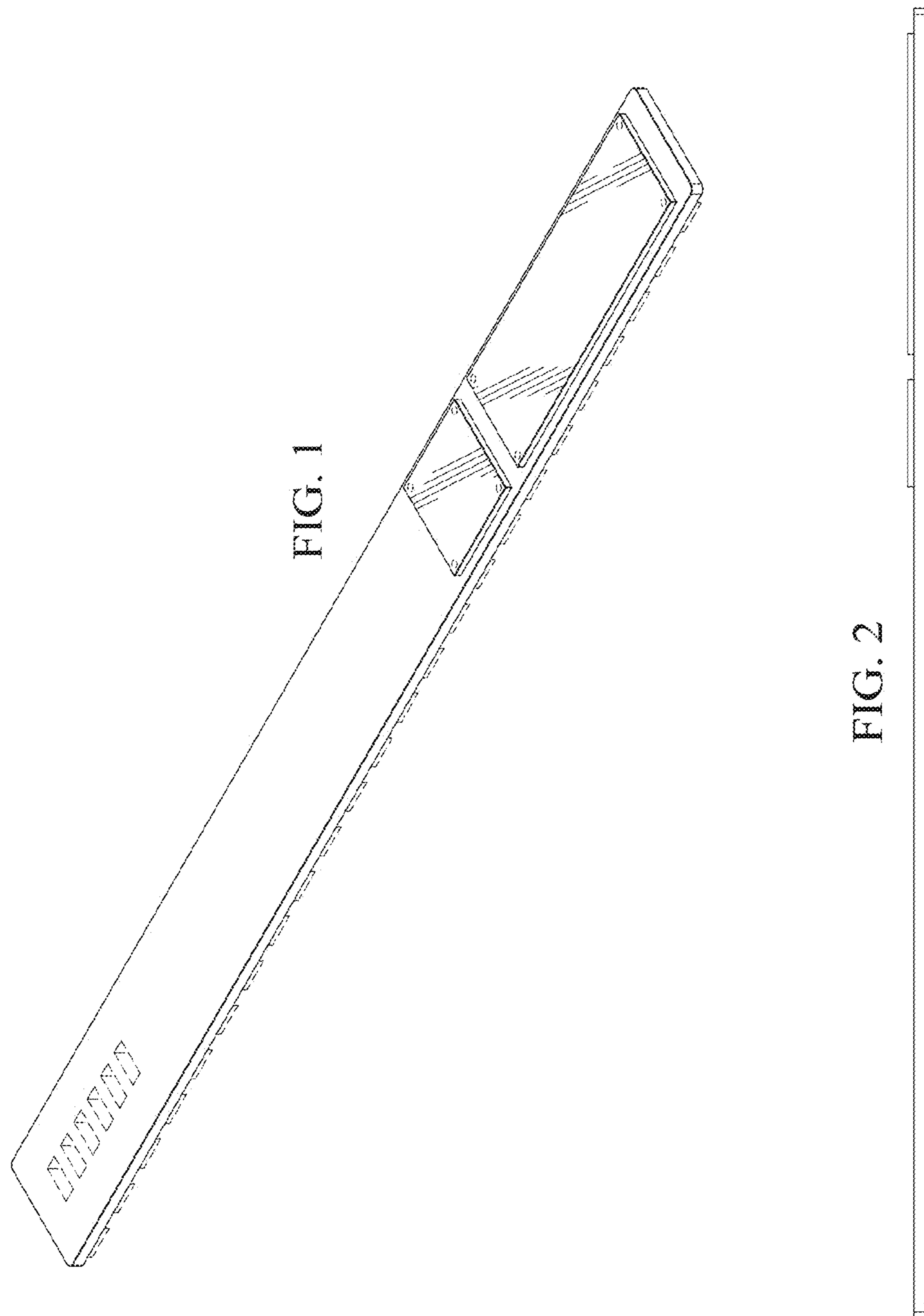


FIG. 3

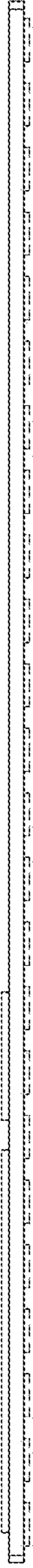


FIG. 4



FIG. 5

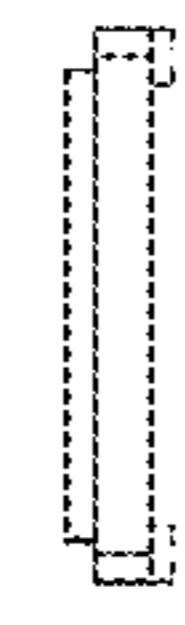


FIG. 6



FIG. 7

