US00D510928S

(12) United States Design Patent

Bair et al.

(10) Patent No.: US D510,928 S
(45) Date of Patent: ** Oct. 25, 2005

(54) **RECEIVER FOR A WIRELESS REMOTE CONTROL**

(75) Inventors: **Patrick Harold Bair**, Camarillo, CA (US); **James Dexter Tickle**, Moorpark, CA (US); **Carlos Solis Sanchez**, Oxnard, CA (US)

(73) Assignee: **Interlink Electronics, Inc.**, Camarillo, CA (US)

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

(21) Appl. No.: **29/182,608**

(22) Filed: **May 29, 2003**

(51) **LOC (8) Cl.** **14-03**
(52) **U.S. Cl.** **D14/230**
(58) **Field of Search** D14/137, 138, D14/230–238, 299, 358; D12/42, 43; 343/700 R–705, 871–908, 795, 840, 711–713, 819, 846, 882; 455/90.2, 90.3, 91, 347, 128, 269, 344, 562.1

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,107,969	A	*	8/2000	Gulino et al.	343/702
D436,109	S		1/2001	Tong et al.	
D454,125	S	*	3/2002	Stout et al.	D14/230
6,352,434	B1		3/2002	Emmert	
6,394,813	B1		5/2002	Stout et al.	
6,544,075	B1		4/2003	Liao	
D477,571	S		7/2003	Huang et al.	

OTHER PUBLICATIONS

Internet Advertisement of "Microsoft Optical Bluetooth Desktop" at eXpansys UK, Jul. 24, 2003.
Internet Advertisement of "AnyCom USB–100 Bluetooth Daptor" at eXpansys UK, Jul. 24, 2003.
Internet Advertisement of "AnyCom USB–220 Bluetooth Adaptor" at Expansys UK, Jul. 24, 2003.
Internet Advertisement of "D–Link Bluetooth USB Adaptor" at eXpansys UK, Jul. 24, 2003.
Internet Advertisement of 3Com® Wireless Bluetooth™ USB Adaptor.

* cited by examiner

Primary Examiner—Louis S. Zarfas
Assistant Examiner—John Windmuller
(74) *Attorney, Agent, or Firm*—Brooks Kushman P.C.

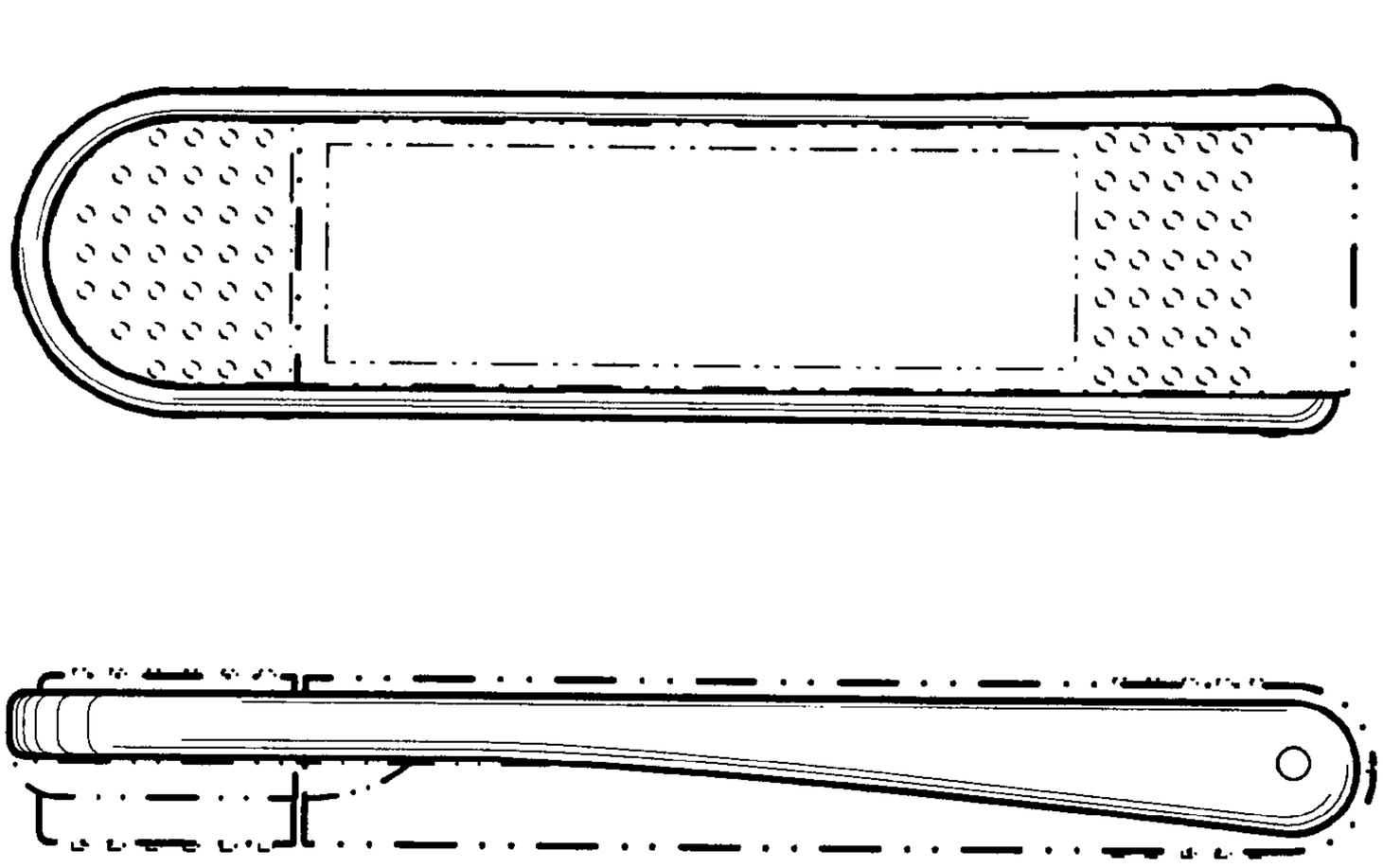
(57) **CLAIM**

The ornamental design for a receiver for a wireless remote control, as shown and described.

DESCRIPTION

FIG. **1** is a top plan view of the receiver for a wireless remote control;
FIG. **2** is a left side elevational view, the right side being a mirror image thereof;
FIG. **3** is a bottom plan view;
FIG. **4** is a rear end view;
FIG. **5** is a front end view;
FIG. **6** top plan view with the loop antenna in a raised orientation;
FIG. **7** is a left side elevational view with the loop antenna in a raised orientation, the right side being a mirror image thereof;
FIG. **8** is a bottom plan view with the loop antenna in a raised orientation.
FIG. **9** is a rear end view with the loop antenna in a raised orientation; and,
FIG. **10** is a front end view with the loop antenna in a raised orientation.

1 Claim, 1 Drawing Sheet



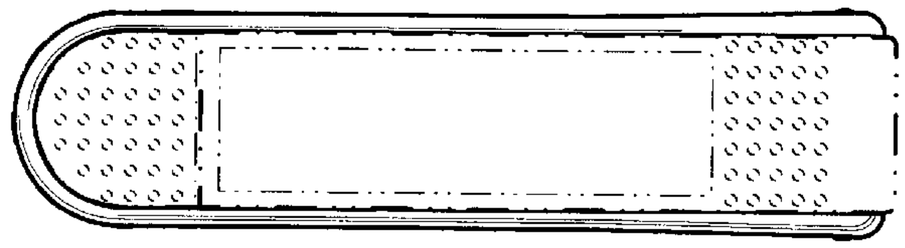


FIG. 1

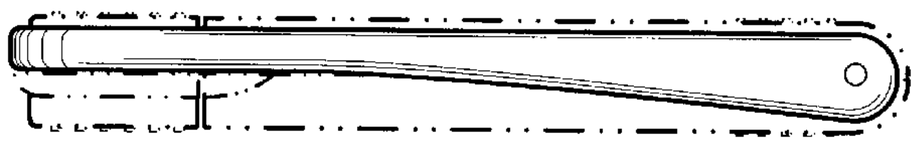


FIG. 2

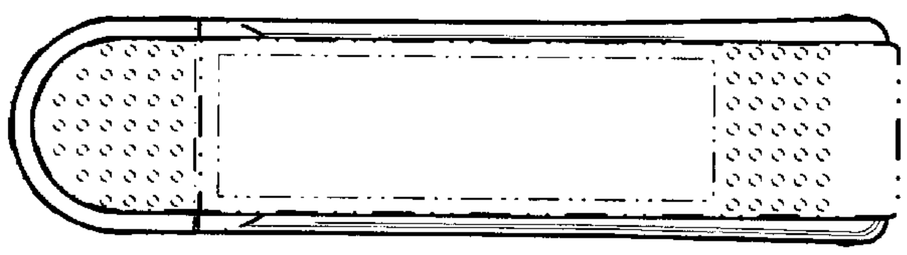


FIG. 3

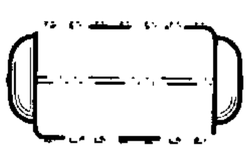


FIG. 4

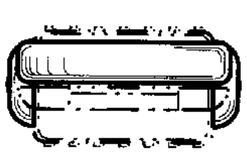


FIG. 5

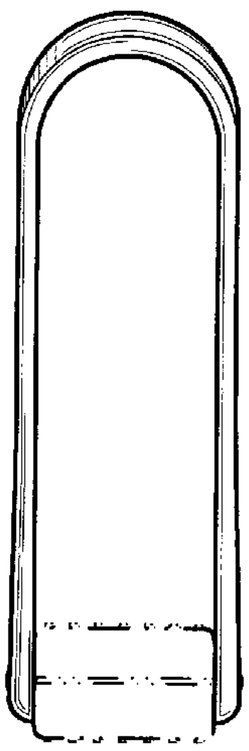


FIG. 9

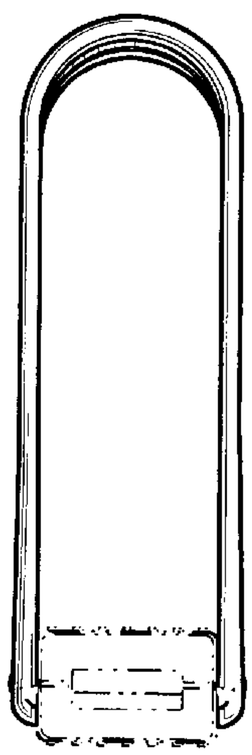


FIG. 10

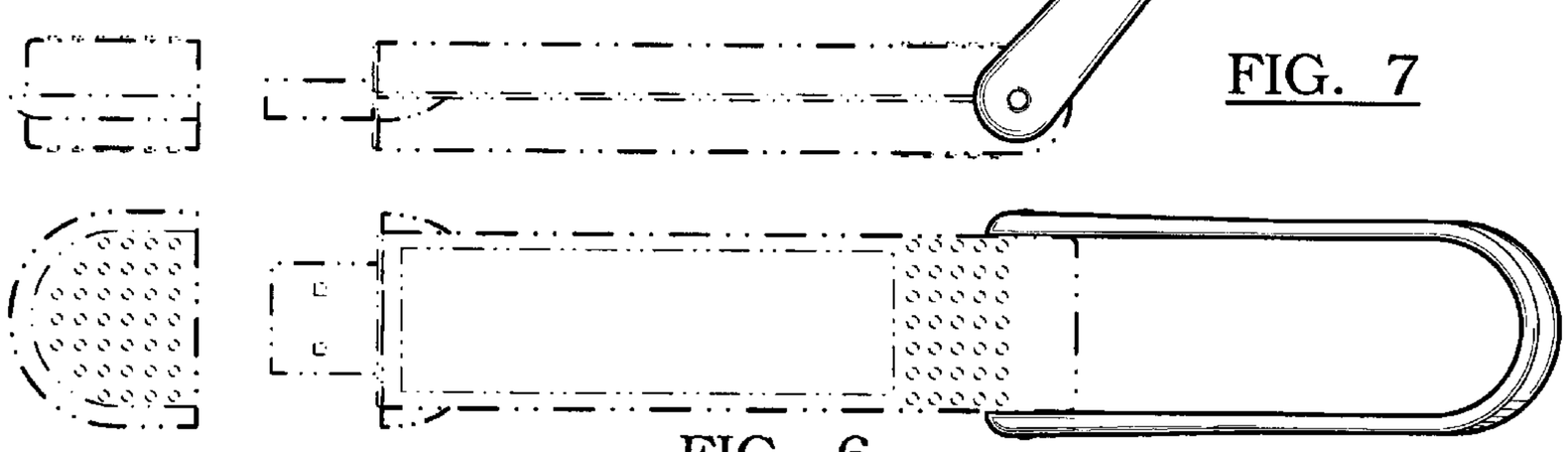


FIG. 7

FIG. 6

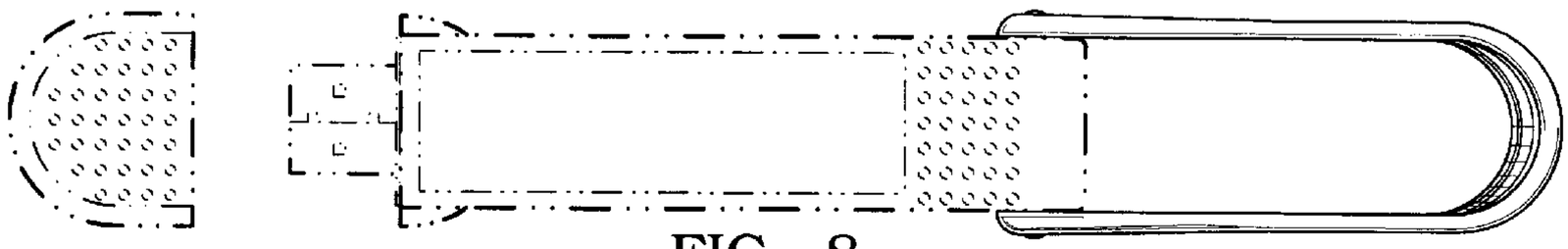


FIG. 8