

Exhibit 3



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Irvine

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(54) **ZEROCLICK**

(76) Inventor: **Nes Stewart Irvine**, Hertfordshire (GB)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 134 days.

This patent is subject to a terminal disclaimer.

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(65) **Prior Publication Data**

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Related U.S. Application Data

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(30) **Foreign Application Priority Data**

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Nov. 27, 2000	(GB)	0028693.0
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Dec. 21, 2000	(GB)	0031164.7
Dec. 27, 2000	(GB)	0031680.2

(51) **Int. Cl.**
G06F 3/00 (2006.01)
G06F 3/033 (2006.01)

(52) **U.S. Cl.**

USPC **715/863**; 715/711; 715/856; 715/862; 345/157; 345/163; 345/179

(58) **Field of Classification Search**

USPC 715/711, 802, 805, 856, 862, 863; 345/157, 163, 179

See application file for complete search history.

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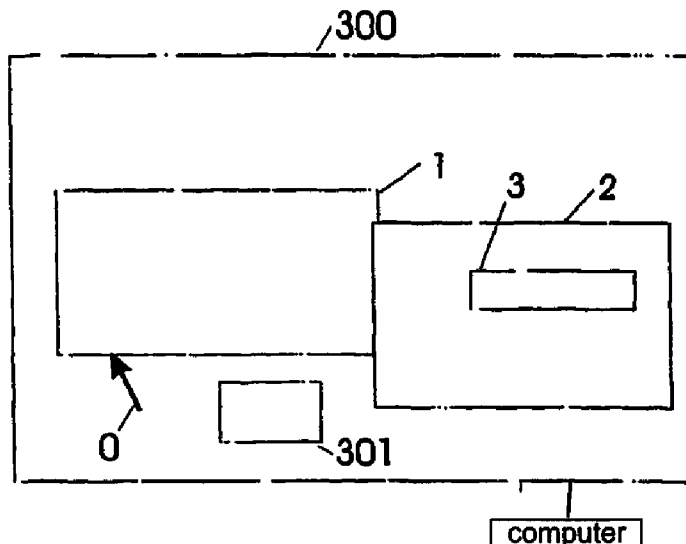
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Primary Examiner — Tadeese Hailu

(57) **ABSTRACT**

A GUI interface, a method of programming a GUI interface, and an apparatus which enables functions of controls in the GUI to be activated by a movement to a control and then another subsequent movement related to that control. It may be defined more precisely below. A GUI in which, when a pointer **0** is immediately adjacent or passes over a control area **1**, a procedure is initiated whereby subsequent movement of the pointer over a predetermined path area **3** generates a 'click' event which simulates direct clicking of the control **1** and moving outside the predetermined path area **3** prior to completion of the path **3** resets the control to as if the pointer has never started along the predetermined path area **3**.

21 Claims, 42 Drawing Sheets



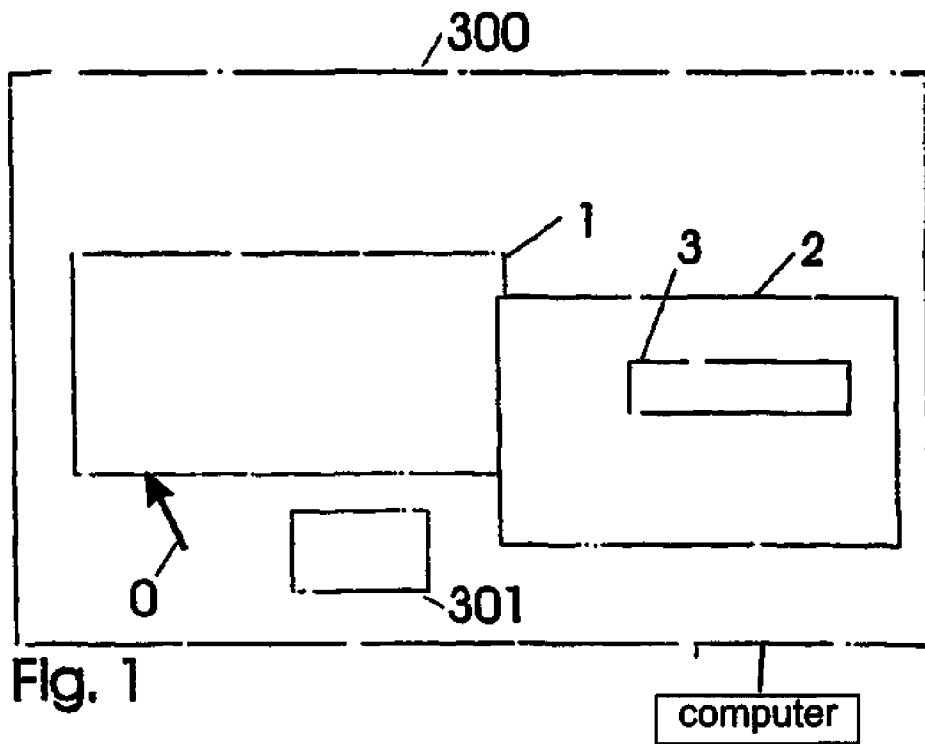


Fig. 1

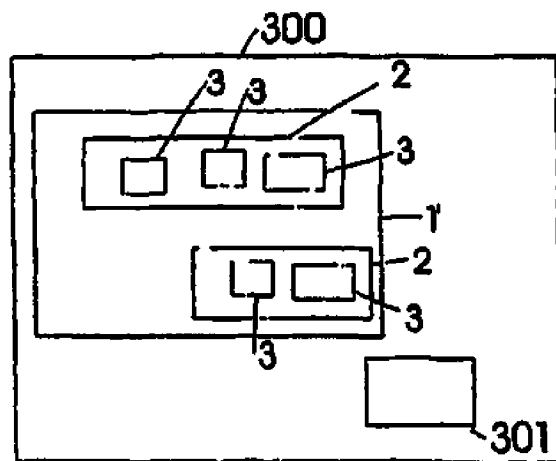
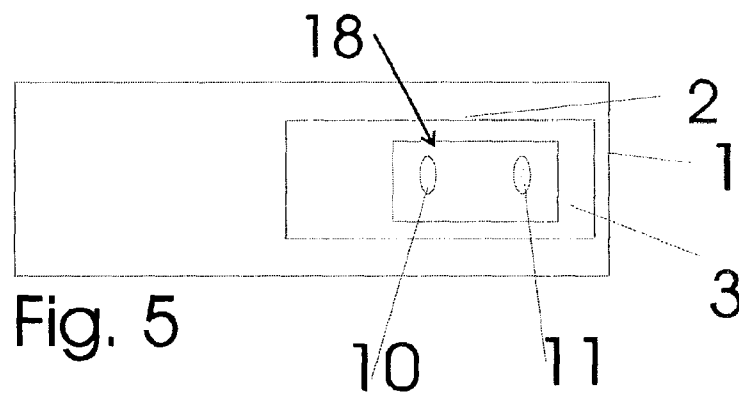
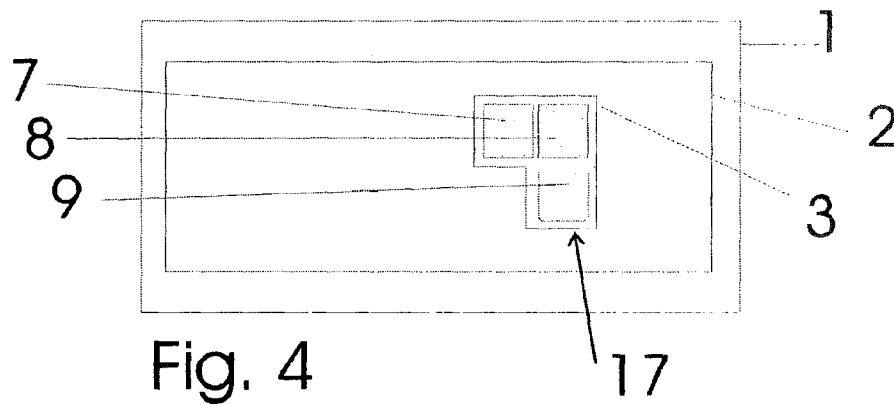
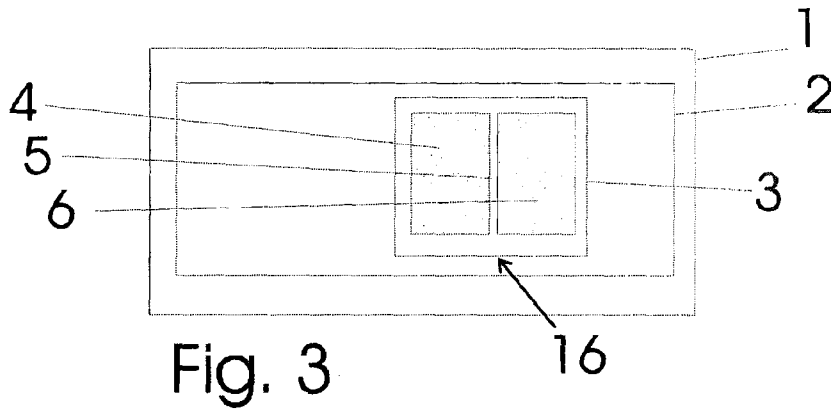
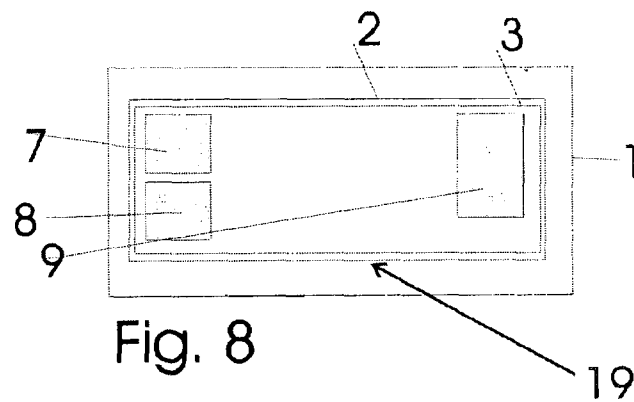
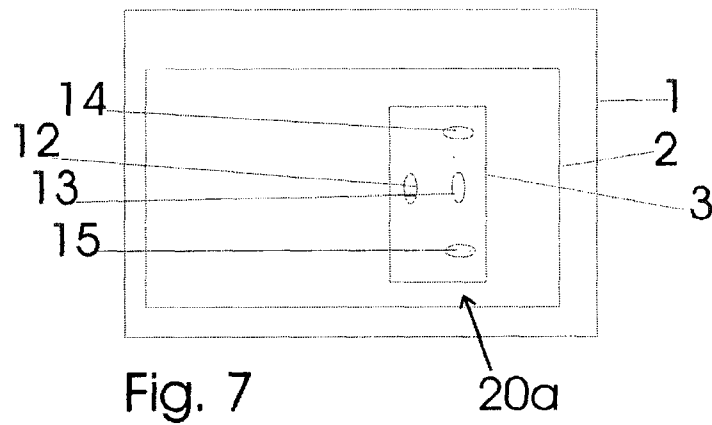
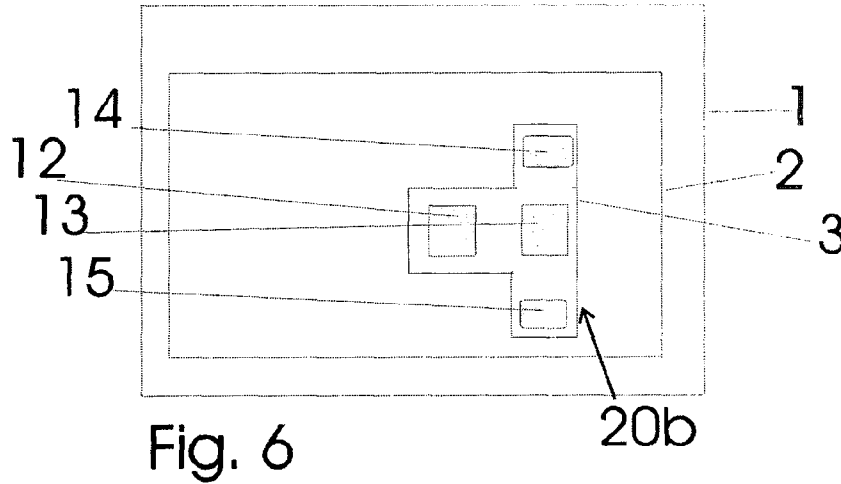


Fig. 2





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