

Title (en)

Data input device for an information processor.

Title (de)

Einrichtung zur Eingabe von Daten in eine Datenverarbeitungsanlage.

Title (fr)

Dispositif d'entrée d'informations pour une unité de traitement d'informations.

Publication

EP 0092048 A2 19831026 (DE)

Application

EP 83102435 A 19830311

Priority

DE 8211242 U 19820420

Abstract (en)

1. A device for feeding data into a data processing machine comprising a manual dial system (2), a sight cover (10, 30) for the reception of said manual dial system, said sight cover forming a space above said manual dial system and having an opening for letting the hands of the operator through into said space, as well as a transparent opening (22) disposed in the covering wall (14) of said sight cover approximately opposite to said manual dial system (2), characterized in that a portable sight cover (10, 30) is constructed to receive a portable manual keyboard (2), that in said sight cover (10, 30) means are provided for orienting and fixing said manual keyboard (2) in a predetermined operating position, and that said transparent opening (22) has a size corresponding substantially to the dimensions of the keyboard (4) of said manual keyboard (2) and coinciding substantially with said keyboard (4) when said manual keyboard (2) is in its operating position.

Abstract (de)

Eine Einrichtung zur Eingabe von Daten in eine Datenverarbeitungsanlage oder dgl. hat ein der Bedienungsperson zugewandtes, von Hand zu betätigendes Tastenfeld, über das sich eine mit einer Öffnung zum Einführen der Bedienungshände versehene Sichtschutzhaube (10, 30) wölbt, welche eine sich im wesentlichen mit dem Tastenfeld (4) deckende Durchsichtsöffnung (22) aufweist. Die Durchsichtsöffnung (22) ist mit Sichtblenden (24, 32) gegen von einer direkten Draufsicht auf das Tastenfeld (4) abweichende Blickrichtungen versehen.

IPC 1-7

G07C 9/00; **G06F 1/00**

IPC 8 full level

G06F 1/00 (2006.01); **G07C 9/00** (2006.01); **G07F 7/10** (2006.01)

CPC (source: EP)

G07C 9/33 (2020.01); **G07F 7/10** (2013.01); **G07F 7/1033** (2013.01); **H01H 2239/032** (2013.01)

Cited by

GB2450333A; FR2861879A1; DE3411373A1; DE4129202A1; GB2422353A; FR2806175A1; DE4243919A1; US5565892A; FR2773903A1; CN107545664A; EP1607916A1; NL1011783C2; GB2156129A; GB2452722B; GB2452722A; FR2775377A1; US8870063B1; EP2950284A1; FR3021423A1; EP3543441A1; GB2449668A; GB2421345A; GB2421345B; GB2463285A; FR2736188A1; FR2707407A1; US2012328350A1; US8858108B2; US8403208B2; WO0167374A1; WO2006134389A1; WO2006076882A1; WO2006120479A3; WO9936890A1; WO2008110759A3; WO0011622A1

Designated contracting state (EPC)

BE DE FR GB IT

DOCDB simple family (publication)

EP 0092048 A2 19831026; **EP 0092048 A3 19840905**; **EP 0092048 B1 19861022**; DE 3367131 D1 19861127; DE 8211242 U1 19820805

DOCDB simple family (application)

EP 83102435 A 19830311; DE 3367131 T 19830311; DE 8211242 U 19820420