

Title (en)
A DATA PROCESSING DEVICE

Title (de)
DATENVERARBEITUNGSVORRICHTUNG

Title (fr)
DISPOSITIF DE TRAITEMENT DE DONNEES

Publication
EP 1203286 A1 20020508 (EN)

Application
EP 00931797 A 20000426

Priority
• SE 0000784 W 20000426
• SE 9901500 A 19990427

Abstract (en)
[origin: WO0065430A1] A data processing device comprising at least one unit (1) for inputting data, one unit (2) for displaying data and one processing unit (3) for signal communication between the inputting unit and the processing unit and between the displaying unit and the processing unit. The inputting unit has an inputting surface (4) designed to emit signals to the processing unit when being touched, for transmitting information regarding touching positions (7) on the inputting surface, through the processing unit, to the displaying unit arranged to display the respective touching position at a displaying position (8), assigned to the respective touching position, on a displaying surface (5) of the displaying unit, and/or the inputting unit has an inputting surface designed, when functions are displayed at different positions of a displaying surface of the displaying unit, to receive information about these functions from the processing unit and in accordance with the information received provide execution for the respective function at an inputting position, assigned to the respective function position on the displaying surface, on the inputting surface of the inputting unit.

IPC 1-7
G06F 3/033; B41J 5/10

IPC 8 full level
G06F 3/02 (2006.01); **G06F 3/023** (2006.01); **G06F 3/041** (2006.01); **G06F 3/0488** (2013.01); **G06F 3/0489** (2013.01)

CPC (source: EP)
G06F 3/04886 (2013.01); **G06F 3/0489** (2013.01); **G06F 3/04895** (2013.01)

Citation (search report)
See references of WO 0065430A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 0065430 A1 20001102; AU 4961900 A 20001110; EP 1203286 A1 20020508; JP 2002543488 A 20021217; SE 515077 C2 20010605; SE 9901500 D0 19990427; SE 9901500 L 20001028

DOCDB simple family (application)
SE 0000784 W 20000426; AU 4961900 A 20000426; EP 00931797 A 20000426; JP 2000614109 A 20000426; SE 9901500 A 19990427