

Title (en)

COMPACTABLE/CONVERTIBLE MODULAR PDA

Title (de)

KOMPAKTBARER / KONVERTIERBARER MODULARER PDA

Title (fr)

ASSISTANT NUMERIQUE MODULAIRE REPLIABLE TRANSFORMABLE

Publication

EP 1264230 A2 20021211 (EN)

Application

EP 01900223 A 20010122

Priority

- IB 0100067 W 20010122
- US 49041300 A 20000124

Abstract (en)

[origin: WO0153919A2] A digital information appliance (100) comprises a housing (102) having at least one foldable panel rotatably (104, 106) attached. A first display region (112) comprises a first segment (114) on a top surface of the housing and a second segment (118) on an inside surface of a panel such that the two segments of the display region are closely adjacent each other when the foldable panel is in an opened position. The appliance also may comprise one or more additional display regions (122) that operate in connection with the first display region in various operating modes of the appliance when the foldable panel is in an opened position and in a closed position. When the appliance has a panel closed and obstructing a portion of the first display region, input and display of information may be handled by another display region, including a second display region on an outside surface of the foldable panel.

IPC 1-7

G06F 1/16

IPC 8 full level

G02F 1/13 (2006.01); **G02F 1/1333** (2006.01); **G06F 1/16** (2006.01); **G09F 9/00** (2006.01); **G09F 9/35** (2006.01); **G09F 9/40** (2006.01); **H04M 1/02** (2006.01); **H04N 7/14** (2006.01); **H04M 1/57** (2006.01)

CPC (source: EP)

G06F 1/1616 (2013.01); **G06F 1/1641** (2013.01); **G06F 1/1647** (2013.01); **G06F 1/1686** (2013.01); **H04M 1/0214** (2013.01); **H04M 1/0247** (2013.01); **H04M 1/57** (2013.01); **H04M 2250/16** (2013.01)

Citation (search report)

See references of WO 0153919A2

Cited by

CN111344771A

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

WO 0153919 A2 20010726; **WO 0153919 A3 20020516**; AU 2391901 A 20010731; EP 1264230 A2 20021211; JP 2003520998 A 20030708

DOCDB simple family (application)

IB 0100067 W 20010122; AU 2391901 A 20010122; EP 01900223 A 20010122; JP 2001554149 A 20010122