

Publication

EP 0759403 A3 19970312

Application

EP 96112495 A 19960802

Priority

DE 29513226 U 19950817

Abstract (en)

[origin: ES1034944U] The device may have a rectangular or quadratic basic shape. The keys (2) of the keyboard are connected to thrusters (6) or are formed as thrusters themselves. The device may have an upper part (1) and a lower part (8). The lower part being cradle-shaped and has side walls (10) together with at least-one ejection opening (4) for the tablets. At least one of the ejection openings is closable. The upper part of the device has side walls and with these can be pushed into the lower part. The lower part is provided with holding components (9,13) for accommodation of a blister pack of the holding components is formed as a plate with openings.

IPC 1-7

B65D 83/04

IPC 8 full level

B65D 75/36 (2006.01); **A61J 1/03** (2006.01); **A61J 7/04** (2006.01); **B65D 83/04** (2006.01)

CPC (source: EP)

A61J 1/035 (2013.01); **A61J 7/04** (2013.01); **B65D 83/0463** (2013.01)

Citation (search report)

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Designated contracting state (EPC)

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DE 29513226 U1 19951019; CN 1149546 A 19970514; EP 0759403 A2 19970226; EP 0759403 A3 19970312; ES 1034944 U 19970216; ES 1034944 Y 19970716; FR 2737885 A3 19970221; FR 2737885 B3 19970725; IT 240845 Y1 20010411; IT MI960573 U1 19980213; IT MI960573 V0 19960813; JP 3034752 U 19970307; JP H09104472 A 19970422

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