

Title (en)

FLAT SCREEN VISUALIZATION DEVICE WITH AN OPERATOR-CONTROLLED DISPLAY

Publication

EP 0306403 B1 19921230 (FR)

Application

EP 88402188 A 19880830

Priority

FR 8712333 A 19870904

Abstract (en)

[origin: EP0306403A1] The invention relates to flat-screen visualisation devices for displaying information. <??>According to the invention the visualisation device is configured so as to offer on its front face a flat screen consisting of a part (21) made of dedicated liquid crystals, of a part (22) in the form of a matrix of non-dedicated liquid crystals, and of a keyboard (18) the meaning of whose keys is displayed by the matrix. Moreover, the matrix of non-dedicated liquid crystals (22) is addressed in such way as to increase the security of operation and the speed thereof. <??>The invention is applicable in particular to devices for visualising an aircraft's flight parameters. <IMAGE>

IPC 1-7

G09G 3/36

IPC 8 full level

G09G 3/36 (2006.01)

CPC (source: EP US)

G09G 3/36 (2013.01 - EP US); **G09G 2360/04** (2013.01 - EP US); **Y10S 345/904** (2013.01 - EP US)

Cited by

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