

Title (en)

METHOD AND APPARATUS FOR USING AN INPUT DEVICE OF A FIRST COMPUTER SYSTEM TO WIRELESSLY ENTER DATA INTO A SECOND COMPUTER SYSTEM

Title (de)

VERFAHREN UND GERÄT ZUR VERWENDUNG EINER EINGABEVORRICHTUNG EINES ERSTEN RECHNERSYSTEMS ZUR DRAHTLOSEN DATENEINGABE IN EINEM ZWEITEN RECHNERSYSTEM

Title (fr)

PROCEDE ET APPAREIL PERMETTANT D'UTILISER UN DISPOSITIF D'ENTREE D'UN PREMIER SYSTEME INFORMATIQUE DE FACON A ENTRER DES DONNEES SANS FIL DANS UN SECOND SYSTEME INFORMATIQUE

Publication

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Application

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Priority

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Abstract (en)

[origin: WO0203186A2] A first computer system may be in one of two modes of operation, a non-channeling mode or a channeling mode. When the first computer system is in a non-channeling mode, information entered by a user via an input device coupled to the first computer system is interpreted as input data intended for the first computer system. When the first computer system is in a channeling mode, the information is interpreted as input data intended for a second computer system, and the first computer system wireless transmits the information to the second computer system in real time. In this manner, a user may, for example, use a mouse of the first computer system to control cursor movement on a display screen of the second computer system. This may be found useful for transferring information between the two computer systems, such as from a desktop computer to a handheld device.

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CPC (source: EP)

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