(54) Title: RECORDING MEDIA ASSIGNED TO USER

(57) Abstract: A recording device (1) for recording recording data (AD) on one of possibly several recording media (16, 17, 18, 19) is provided with receiving means (7) for receiving receive data (ED) and user identifying information (BKI), identifying a user of the recording device (1), and with processing means (8) for processing the received receive data (ED) and for outputting recording data (AD), and with recording means (9) for recording the recording data (AD) on a recording medium (18), the recorded recording data (AD) being assigned to the user identified by the received user identifying information (BKI); also at least one recording medium (16, 17, 18, 19) may be assigned to each receivable item of user identifying information (BKI) and the recording means (9) are assigned to record the recording data (AD) on the recording medium (16, 17, 18, 19) identified by the received user identifying information (BKI).
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INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 G11B20/00 G11B20/10 G11B19/02 H04N5/77 H04N5/445

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED
Minimum documentation searched (classification system followed by classification symbols)
IPC 7 G11B H04N

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)
EPO-Internal, PAJ, WPI Data

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
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<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
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| Y        | US 2002/018130 A1 (MATSUI SEICHI ET AL)
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Date of the actual completion of the international search
11 December 2003

Date of mailing of the international search report
22/12/2003

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Authorized officer
Barel-Fauchex, C
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<td>A</td>
<td>DATABASE EPDOC 'Online! EUROPEAN PATENT OFFICE, THE HAGUE, NL; XP002264712 abstract &amp; TW 464 822 A (LAI JR-YUNG (TW); LI YANG-CHING (TW); LIAU RUEI-MIN (TW)) 21 November 2001 (2001-11-21)</td>
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