

Abstract

**A SYSTEM AND METHOD FOR TRANSMITTING, STORING RECEIVING
AND/OR RETRIEVING IDENTIFICATION INFORMATION OR DATA AND/OR
5 PAIRING INFORMATION OR DATA BETWEEN ACCESSORIES OR
ASSOCIATED PRODUCTS AND SMART ELECTRONIC DEVICES INTO
AND/OR FROM ANY DISTINCT SERVER OR STORAGE MEDIA**

The present invention relates to a system and method for transmitting, storing
10 receiving and/or retrieving identification information or data and/or pairing information or
data between accessories or associated products and smart electronic devices into and/or
from any distinct server or storage media. Accordingly, the present invention enables the
user to transmit and/or store all identification information or data and/or pairing
information or data of accessory or associated products that have been connected or paired
15 to an existing smart device into a distinct server or storage media, and enables those
information or data to be retrieved and/or received from the said server or storage media,
into the same or another smart electronic device for the purposes of establishing and/or
maintain connection and/or communication with the said accessory or associated products
without the need to reinitiate the pairing process.

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The most illustrative drawings: FIGS. 1 and 2