5. The method of any of claims 2 to 4, wherein said event data (23) is sent to the server (10) on a periodical basis, on request of the server (10) or once a predefined number of event data (23) has been stored.

6. The method of any of preceding claims, wherein it further comprises a step for generating, at the master device (20), a second mark (22) as a function of at least master device identification data (26); and wherein said watermarking step further includes the use of said second mark (22).

7. The method of claim 6, wherein at least one of said first mark and second mark is less than 32 bits length.

8. The method of any of preceding claims, wherein said function is a hash function.

9. The method of any of preceding claims, wherein said function is defined by the server (10) through a control message (14) received by the master device (20).

10. The method of claim 9 wherein said peripheral device (30) is connected to said master device (20) through an HDMI or DTCP connection (29).

11. The method of any of claims 2 to 10, wherein sending said digital content (11) by the master device (20) to the peripheral device (30) is controlled by the server (11) on the basis of said event data (23) received by the server (10).

12. The method of claim 11, wherein sending said digital content (11) by the master device (20) to the peripheral device (30) depends on a command sent by the server (10) and executed by the master device (20) upon receipt; said command authorizes or prevents the master device (20) to send said digital content (11) to the peripheral device (30).

13. A master device (20) to transmit a digital content (11) to a peripheral device (30), said master device (20) being located at a user end (2) and being configured to be connected to a server (10) located at a back end (1), said master device (20) comprising a data interface (290) configured to receive, from said peripheral device (30), at least peripheral identification data (33),

characterized in that it further comprises: