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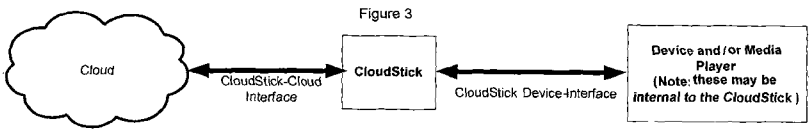
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(54) Title: A MICROPROCESSOR BASED SYSTEM FOR PROVIDING A MEDIA PLAYER WITH ACCESS TO REMOTELY-STORED DIGITAL MEDIA CONTENT

Figure 3



(57) Abstract: A microprocessor based system provides a media player with access to remotely-stored digital media content and/or its associated metadata. The system is capable of accessing the content, so that the media player is provided, by the system, with a suitable interface, accessible by that media player, for interacting with the content. The system may be packaged as a USB memory stick and can be inserted into, for example, a PC running a legacy media player with no intrinsic ability to access remotely stored content. The PC can in this way be enabled to access the remote content.