

Method for integrating content from a guest device with a hotel media system includes a hotel media system controller and a set of in-room media devices connected to the hotel's wireless network and configured to play content on the media device's screen. The guest device is connected to an in-room media device, and data is exchanged between the hotel's media system and the guest device. The content available on the guest device is cataloged by the hotel's media system, and the hotel's media system generates a list of guest content. Select in-room media devices from the set of available in-room media devices and play content from the guest content list on the selected in-room media devices. Connecting a guest device to an in-room media device involves granting the guest device temporary access to the hotel's wireless network, sending a request from the guest device to the hotel media system controller to connect the guest device to the in-room media device, and having the hotel media system controller generate a QR code containing a link to a web interface for content transmission, displaying the generated QR code on the screen of the in-room media device, and the guest device with content scanning the QR code displayed on the screen of the in-room media device, followed by data exchange between the hotel's media system and the guest device. Selecting in-room media devices from a set of in-room media devices involves selecting in-room media devices connected via a local subnet, which is a segment of the hotel's wireless network. Playing content from a of guest device content involves selecting content on an in-room media device from a list of guest content using a guest device connected to the in-room media device.