Danciu Provisional Supports at Least One Claim of Danciu

I have been informed that for Danciu (Ex. 1212) to be entitled to the priority date of Danciu Provisional (Ex. 1213), Danciu Provisional must provide written description support for at least one claim of Danciu. Based on my analysis of Danciu and Danciu provisional, it is my opinion that such support exists. My analysis is summarized in the following table:

US 9,490,998 – Claim 1 (Danciu)	US Patent 9,490,998 (Danciu)	US Provisional Application No. 61/411,386 (Danciu Prov)
[1 Pre] A method comprising:	Danciu discloses "[a] method." *See, e.g.,* "In another example, the disclosure is directed to **a method** that includes receiving a first message from a remote control, wherein the first message includes a remote control identifier that uniquely identifies the remote control, and wherein the first message further includes control information. The method also includes retrieving at least one controlled device identifier from a data repository based on the remote control identifier,	Danciu Provisional discloses "[a] method." *See, e.g.,* "In another example, the disclosure is directed to a **method** that includes receiving a first message from a remote control, wherein the first message includes a remote control identifier that uniquely identifies the remote control, and wherein the first message further includes control information. The method also includes retrieving at least one controlled device identifier from a data repository based on the remote control identifier,

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	wherein the at least one controlled device identifier uniquely identifies at least one controlled device. The method also includes sending a second message to the at least one controlled device identified by the at least one controlled device identifier, wherein the second message includes the control information to control an operation of the at least one controlled device." Ex. 1212, 2:6-19.	wherein the at least one controlled device identifier uniquely identifies at least one controlled device. The method also includes sending a second message to the at least one controlled device identified by the at least one controlled device identifier, wherein the second message is based on the first message and includes the control information to control an operation of the at least one controlled device." Ex. 1213, [0006].
[1a] receiving a request from a remote control to establish a session for communication with one or more controlled devices, wherein the remote control comprises an electronic device;	Danciu discloses a method, comprising: "receiving a request from a remote control to establish a session for communication with one or more controlled devices, wherein the remote control comprises an electronic device." *See, e.g.,* "For example, the network service may initiate a	Danciu Provisional discloses a method, comprising: "receiving a request from a remote control to establish a session for communication with one or more controlled devices, wherein the remote control comprises an electronic device." *See, e.g.,*

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	session that includes each unique identifier of remote controls and controlled devices that are authorized to communicate with each other." Ex. 1212, 4:8-11.

"According to an aspect of the disclosure, remote control 14 is a web-enabled cellular phone. Other examples of the remote control 14 include, but are not limited to, portable or mobile devices such as cellular phones or other wireless communication devices, personal digital assistants (PDAs), laptop computers, tablets, portable gaming devices, portable media players, e-book readers, watches, as well as non-portable devices such as desktop computers. For purposes of illustration only in this disclosure, remote control 14 is described as a portable or mobile device that a user can carry, but aspects of this disclosure should not be considered limited to portable or mobile | "[T]he remote control is a web-enabled cellular telephone." Ex. 1213, Claim 13.

"For example, the network service may initiate a session that includes each unique identifier of remote controls and controlled devices that are authorized to communicate with each other." Ex. 1213, [0021].

"According to an aspect of the disclosure, remote control 14 is a web-enabled cellular phone. Other examples of the remote control 14 include, but are not limited to, portable or mobile devices such as cellular phones or other wireless communication devices, personal digital assistants (PDAs), laptop computers, portable gaming devices, portable media players, e-book readers, watches, as well as non-portable devices such as desktop computers. For purposes of illustration only in this disclosure, remote control |

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	devices." Ex. 1212, 5:1-12. "In other examples, remote controls 62 and controlled devices 64 may be individually added to a session maintained by servers 68. For example, a controlled device, such as controlled device 64A may present a user with a QR code that identifies a session that has been created by servers 68. The user may scan the QR code with one of remote controls 62 (e.g., remote control 62A). **Upon scanning the QR code, remote control 62A transmits a message to servers 68 requesting that servers 68 issue remote control 62A a unique identification number and add remote control 62A to the session associated with the QR code, thereby pairing remote control 62A with controlled device 64A**." Ex. 1212, 8:23-34.	14 is described as a portable or mobile device that a user can carry, but aspects of this disclosure should not be considered limited to portable or mobile devices." Ex. 1213, [0024]. "In other examples, remote controls 62 and controlled devices 64 may be individually added to a session maintained by servers 68. For example, a controlled device, such as controlled device 64A may present a user with a QR code that identifies a session that has been created by servers 68. The user may scan the QR code with one ofremote controls 62 (e.g., remote control 62A). **Upon scanning the QR code, remote control 62A transmits a message to servers 68 requesting that servers 68 issue remote control 62A a unique identification number and add remote control 62A to the session associated with the QR code, thereby**

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	"In the example of one of remote controls 62, such as remote control 62A, **requesting authorization to join a session** maintained by device management module 168, device management module 168 assigns remote control 62A a unique session identification number (SID). Device management module 168 may also store the SID associated with remote control 62A in data repository 172, and return the SID to remote control 62A." Ex. 1212, 14:21-29. "Upon scanning the QR code (e.g., the QR code being displayed on one or more of controlled devices 64), **a remote control, such as remote control 62A, transmits a message to device management module 168 to request that remote control 62A be included in the session identified in the QR code.** In some examples, device management module 168 then	**pairing remote control 62A with controlled device 64A.**" Ex. 1213, [0038]. "In the example of one of remote controls 62, such as remote control 62A, **requesting authorization to join a session** maintained by device management module 168, device management module 168 assigns remote control 62A a unique session identification number (SID). Device management module 168 may also store the SID associated with remote control 62A in data repository 172, and return the SID to remote control 62A." Ex. 1213, [0065]. "Upon scanning the QR code (e.g., the QR code being displayed on one or more of controlled devices 64), **a remote control, such as remote control 62A, transmits a message to device management module 168 to request**

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