

COMPLAINT EXHIBIT 23
United States Patent No. 8,918,741

Amazon.com, Inc. and Amazon.com Services, LLC (collectively, “Amazon”) directly and indirectly infringes at least claim 11 of US 8,918,741 (the “’741 Patent”). Amazon directly infringes, contributes to the infringement of, and/or induces infringement of the ’741 Patent by making, using, selling, offering for sale, and/or importing into the United States the Accused Products that are covered by at least claim 11 of the ’741 Patent. The Accused Products are Amazon devices with certain functionality while in a locked mode. For example, the Amazon Fire HD10 Tablet (“Fire HD10”) is a representative product for other Amazon devices with substantially similar functionality while in a locked mode.

While evidence from the Fire HD10 is specifically charted herein, the evidence and contentions charted herein apply equally to the other Amazon Accused Products with substantially similar functionality while in a locked mode.

No part of this exemplary chart construes, or is intended to construe, the specification, file history, or claims of the ’741 Patent. Moreover, this exemplary chart does not limit, and is not intended to limit, Nokia’s infringement positions or contentions.

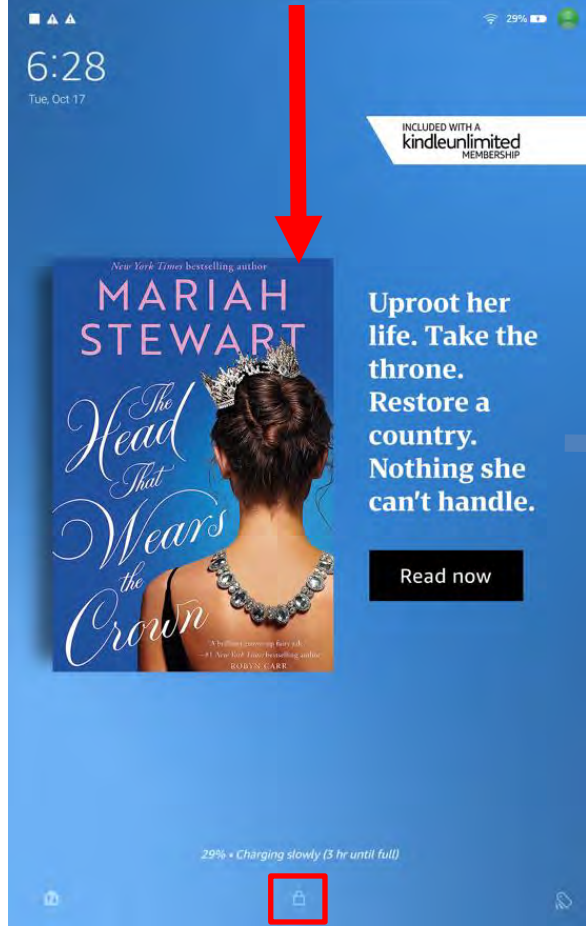
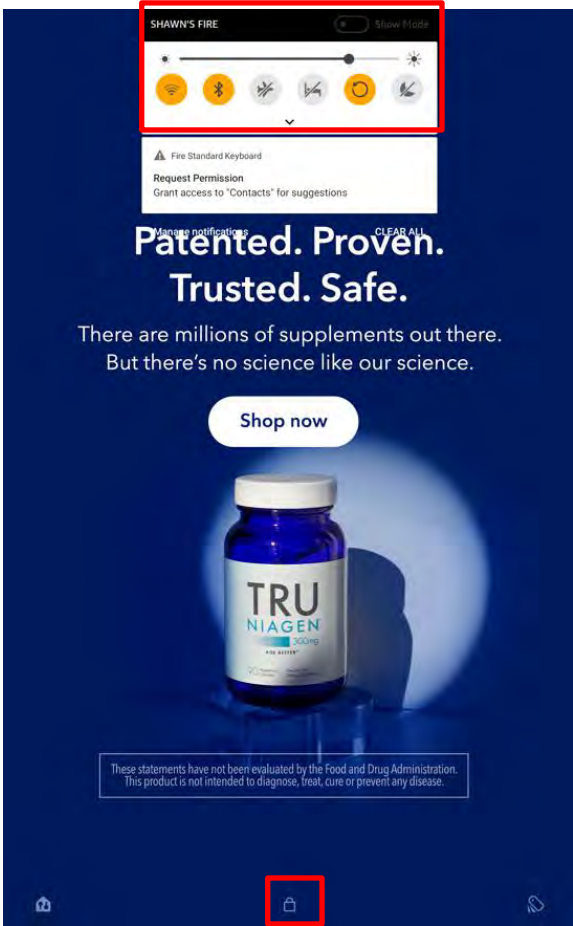
Nokia contends each of the following limitations is met literally, and, to the extent a limitation is not met literally, it is met under the doctrine of equivalents.¹

¹ This claim chart is based on the information currently available to Nokia and is intended to be exemplary in nature. Nokia reserves all rights to update and elaborate its infringement positions, including as Nokia obtains additional information during the course of discovery.

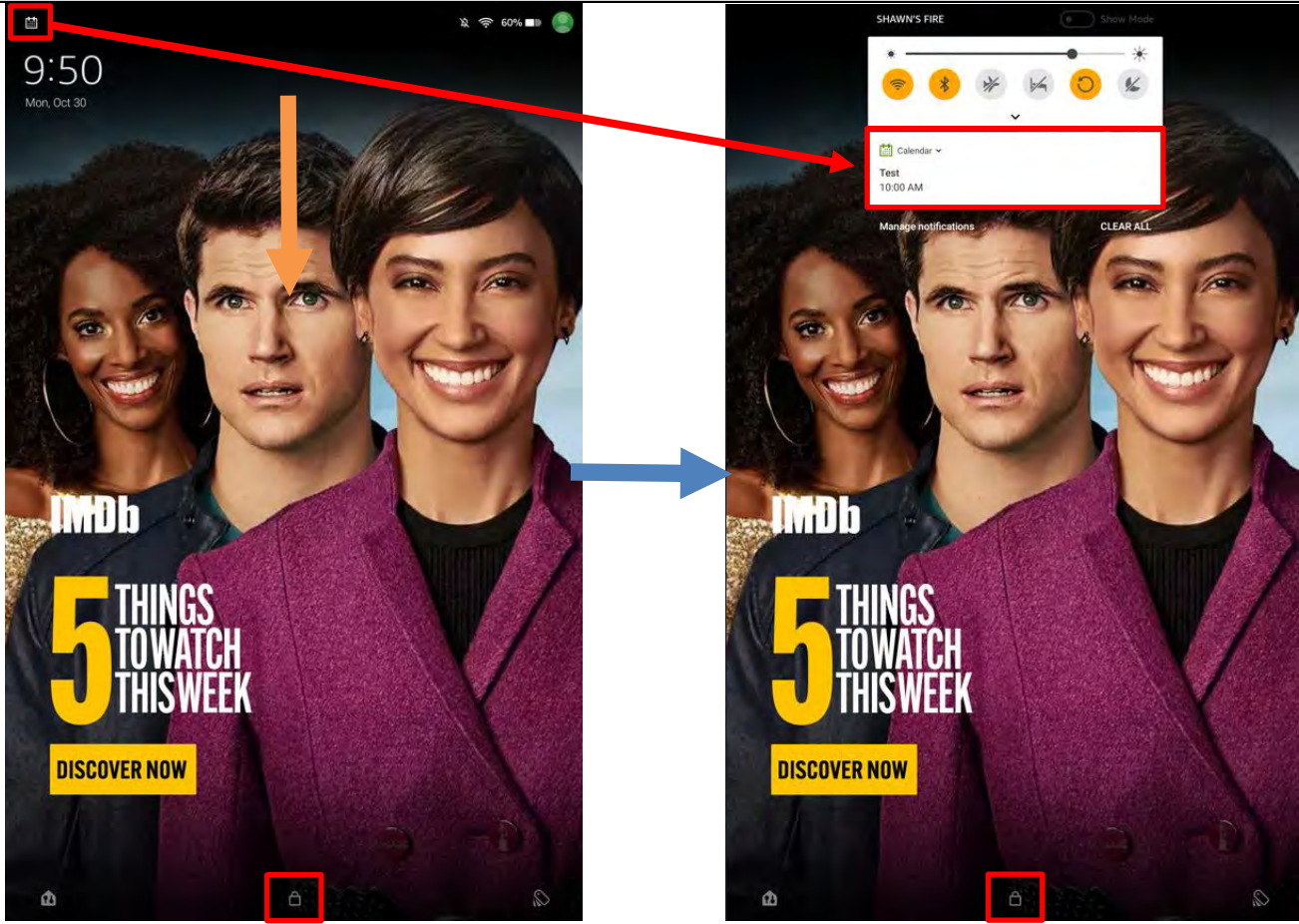
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U.S. PATENT NO. 8,918,741	AMAZON ACCUSED PRODUCTS
[11.A] A method, comprising: causing a display of a device to display an object, relating to an application, when the device is in a locked mode; and	Each of the Accused Products, such as the Fire HD10, performs a method comprising causing a display of a device to display an object, relating to an application, when the device is in a locked mode. For example, and without limitation, when the Fire HD10 is in locked mode, objects relating to an application are displayed on the Fire HD10's locked screen at least by swiping down from the top of the screen to show the status bar, including, for example, objects related to a wi-fi application and Bluetooth application.

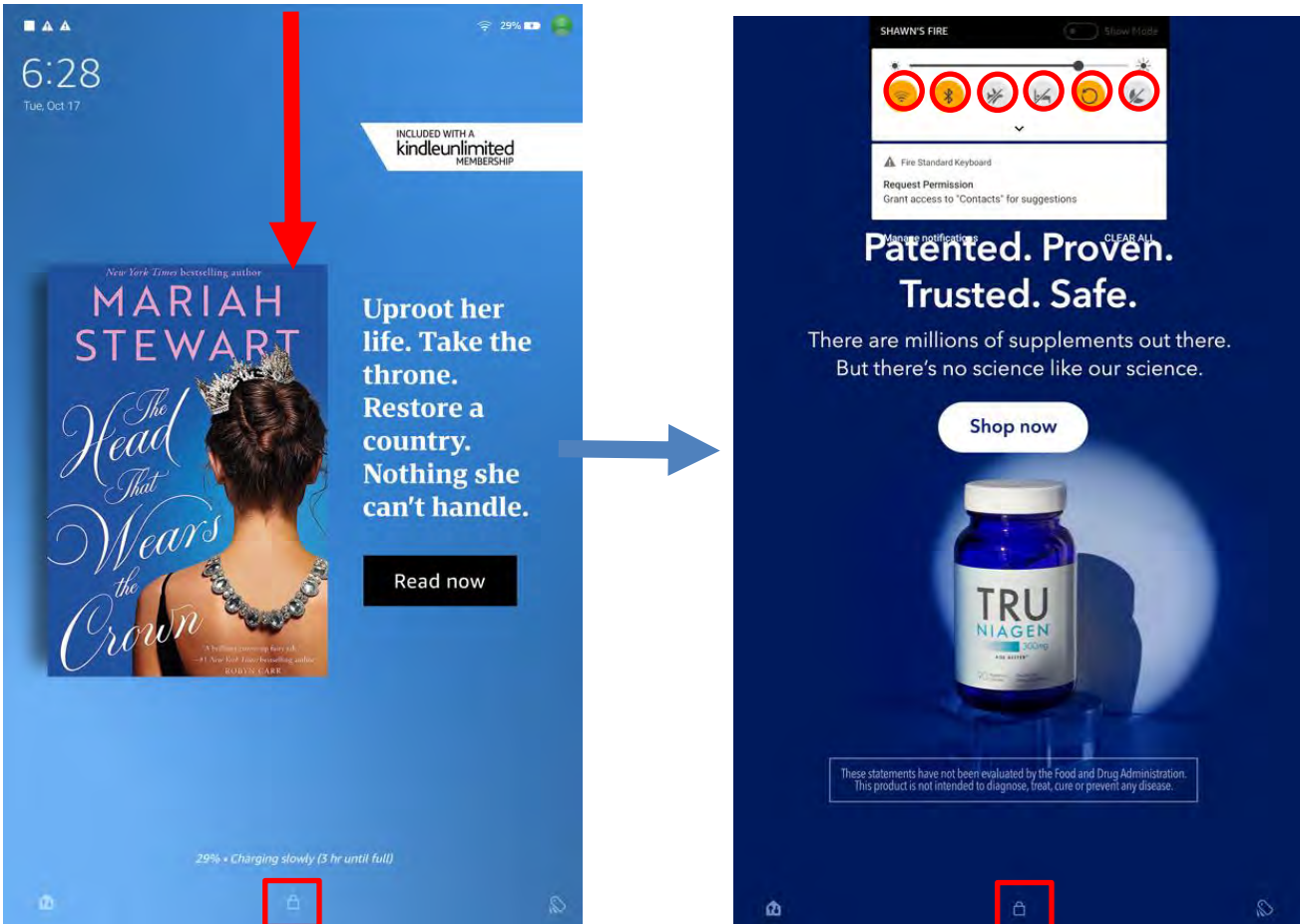
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U.S. PATENT NO. 8,918,741	AMAZON ACCUSED PRODUCTS
	  (See, e.g., Amazon Fire HD10 Product Testing Screen Captures) (annotated).

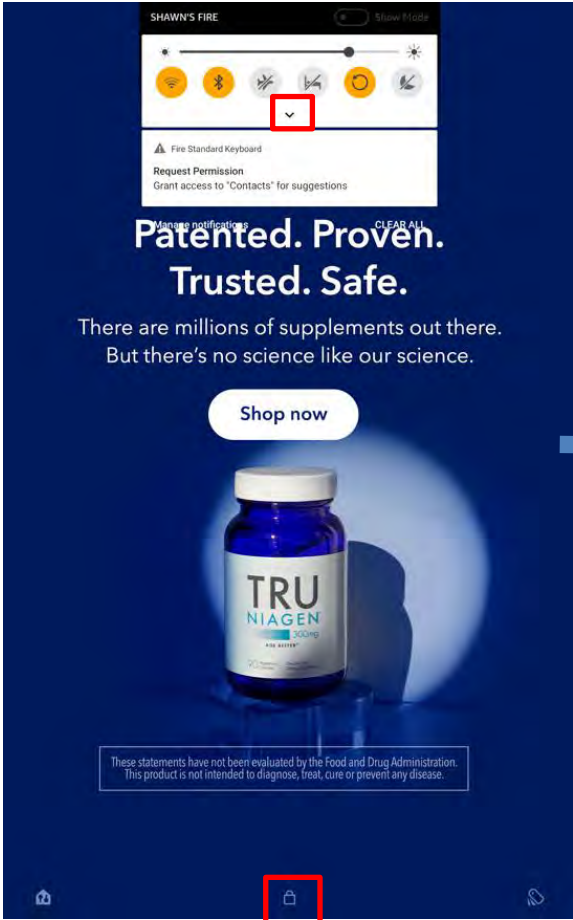
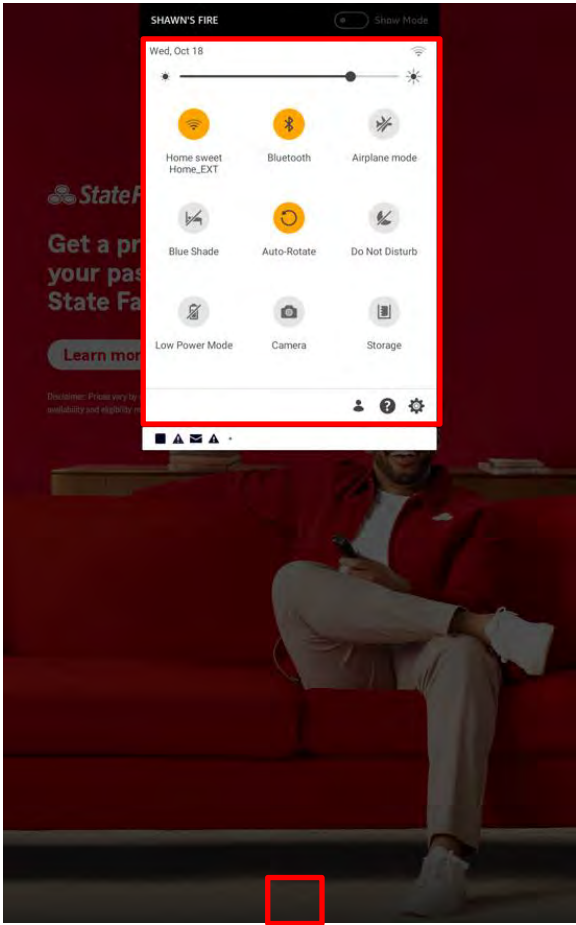
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	 (See, e.g., Amazon Fire HD10 Product Testing Screen Captures) (annotated).
[1.B] enabling a user to select the object while the device is in the locked mode,	Each of the Accused Products, such as the Fire HD10, performs a method comprising causing a display of a device to display an object, relating to an application, when the device is in a locked mode.

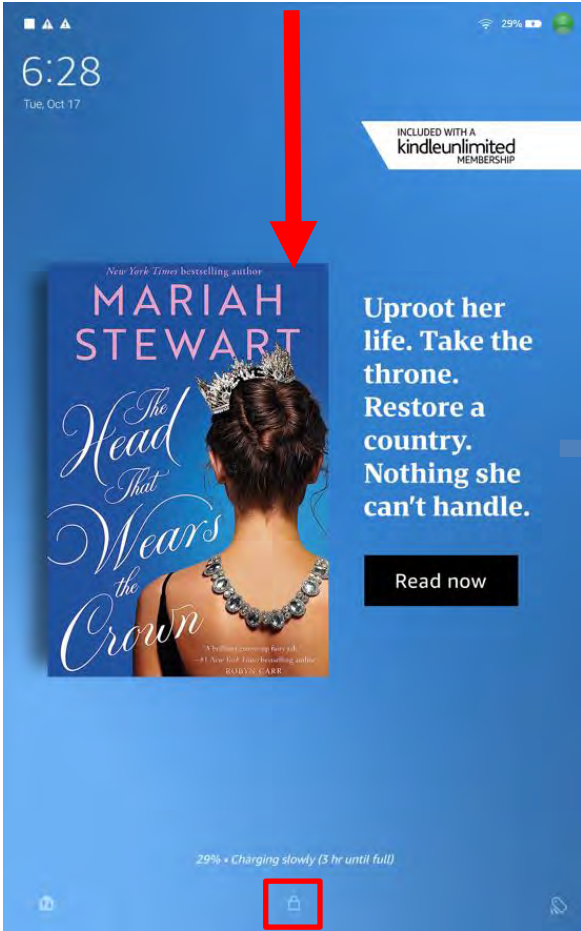
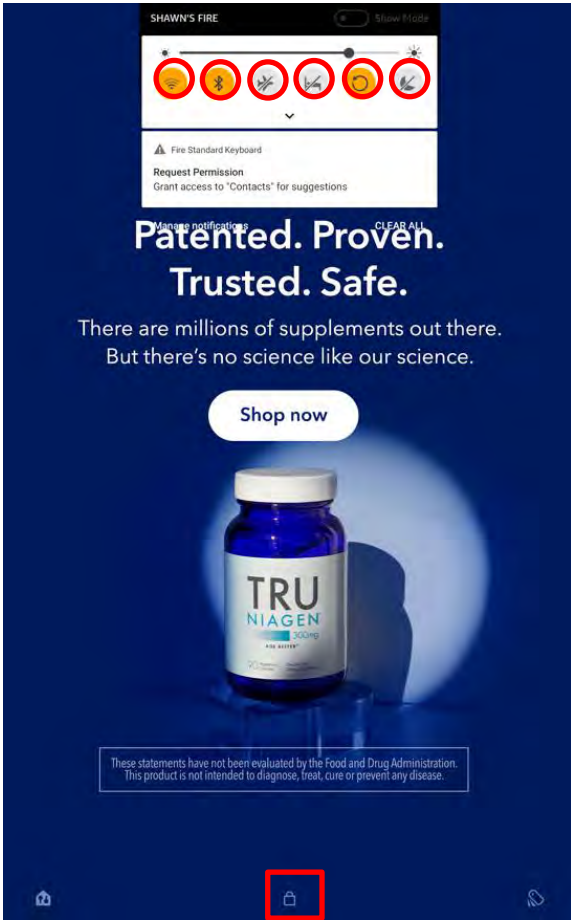
COMPLAINT EXHIBIT 23
United States Patent No. 8,918,741

U.S. PATENT NO. 8,918,741	AMAZON ACCUSED PRODUCTS
in order to determine a state, function or utility of the application without fully activating the application while the device remains in the locked mode.	Each of the Accused Products, such as the Fire HD10, performs a method comprising enabling a user to select the object while the device is in the locked mode, in order to determine a state, function or utility of the application without fully activating the application while the device remains in the locked mode. For example, and without limitation, when the Fire HD10 is in a locked mode, after swiping down from the top of the screen to show the status bar, the objects can then be selected by tapping or pressing them. 

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United States Patent No. 8,918,741

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	(See, e.g., Amazon Fire HD10 Product Testing Screen Captures) (annotated).   (See, e.g., Amazon Fire HD10 Product Testing Screen Captures) (annotated).

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United States Patent No. 8,918,741

U.S. PATENT NO. 8,918,741	AMAZON ACCUSED PRODUCTS
	For example, and without limitation, while the Fire HD10 remains in the locked mode, pressing or tapping an object, such as the object related to a wi-fi application or Bluetooth application, determines the state, function, or utility of that related application without fully activating the application.   (See, e.g., Amazon Fire HD10 Product Testing Screen Captures) (annotated).

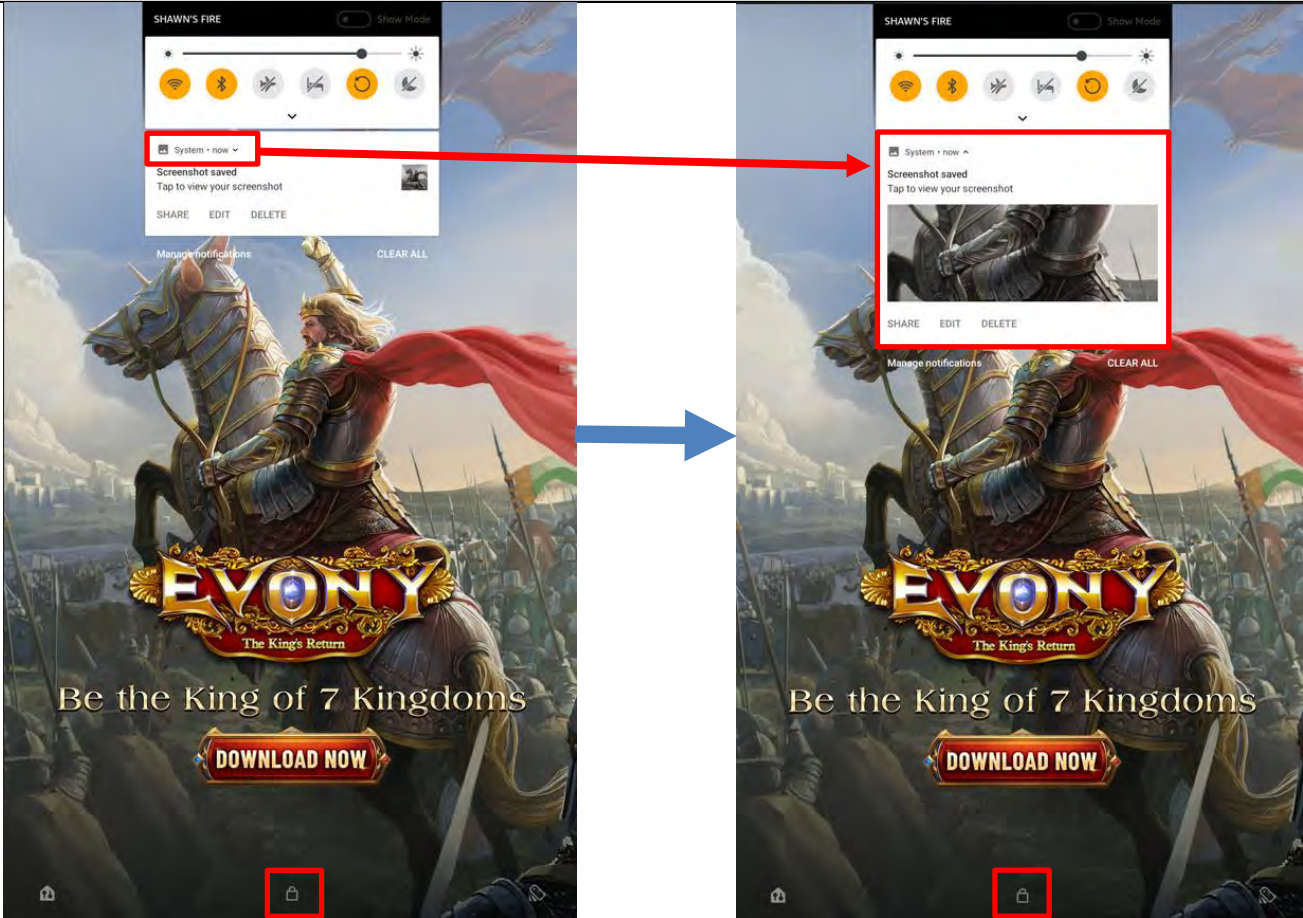
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