

EXHIBIT D

Application of U.S. Patent No. 9,167,0
to
LG Electronics

U.S. Patent No. 9,167,088 – Claim 14

[PRE] A method of providing a selective silencing in an electronic device, the method comprising:

[A] demodulating an incoming call signal from a calling party;

[B] detecting at least a portion of the incoming call signal to determine an identification of the incoming call; and
calling party; and

[C] in response to the determined identification of the incoming call, assigning a priority to the incoming signal according to a predefined scheme;

[D] wherein a higher priority call is forwarded to the electronic device for communication, and a remainder of the incoming call is sent to voice mail without having the electronic device ring regardless of a time of receipt of the incoming call.

Claim 14

[PRE] A method of providing a selective silencing in an electronic device, the method comprising:

Application of U.S. Patent No. 9,167,088 to LGE

LGE makes, uses, offers to sell, sells, and/or imports into the United States smartphones, tablets, and other electronic devices (the "Accused Products"). When in Do Not Disturb mode, Accused Products provide selective silencing of an electronic device.

**LG V60 ThinQ™ and LG Dual Screen™****Key Features**

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- Dual 6.8" OLED FHD Displays
- Multi-task, Work and Play Like Never Before

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**CHIPSET**

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**CAMERA****Triple Rear Cameras:**

64 MP Standard
13 MP Wide-Angle, 117° FOV
Z Camera

Front:

10 MP Front-facing Camera

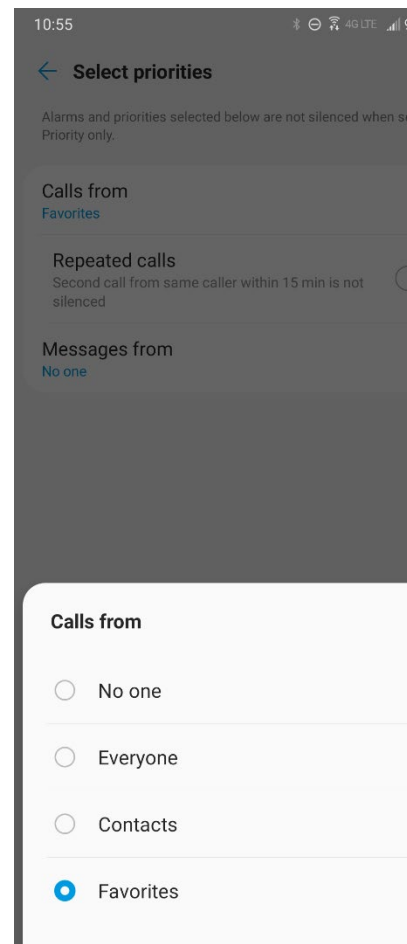
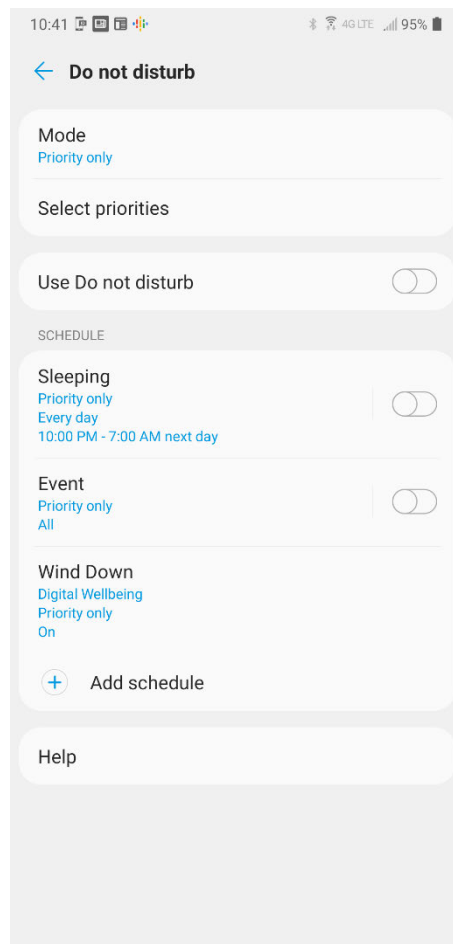
Claim 14

[A] demodulating an incoming call signal from a calling party;

[B] detecting at least a portion of the incoming call signal to determine an identification of the incoming call signal from the calling party; and

Application of U.S. Patent No. 9,167,088 to LGE

When in Do Not Disturb mode, the Accused Products demodulate an incoming call from a calling party and detect at least a portion of the incoming call signal to determine an identification of the incoming call signal from the calling party. For example, the Accused Products determine whether an incoming call is from a “Contact” or a “Favorite.” The Accused Products use the call identification information (e.g., caller number, location, name).



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