UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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GOOGLE LLC,
Petitioner,

v.

BLACKBERRY LTD.,
Patent Owner.

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Case IPR2017-00914
Patent 8,713,466 B2

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PETITIONER'S DEMONSTRATIVE EXHIBITS

Demonstratives of Petitioner Google LLC

Inter Partes **Reviews of**

U.S. Patent No. 8,402,384
U.S. Patent No. 8,713,466

IPR2017-00913
IPR2017-00914

Oral Hearing: May 30, 2018

- Claims 1, 4-7, and 10-13 as obvious over *Cadiz*;
- Claims 2 and 3 as obvious over *Cadiz* and *Ng*;
- Claim 8 as obvious over *Cadiz* and *Matthews*; and
- Claim 9 as obvious over *Cadiz* and *Smith*.

IPR2017-00914 – Instituted Grounds

- Claims 1, 4, 6, 12-14, 17, 22, and 24 as obvious over *Cadiz*;

- Claims 2, 3, 15, and 23 as obvious over *Cadiz* and *Hawkins*;

- Claims 7-9, 18, 19, and 25 as obvious over *Cadiz* and *Siedlikowski*; and

- Claims 5, 10, 11, 16, 20, 21, and 26 as obvious over *Cadiz* and *Yamadera*.

IPR2017-00913 –Independent Claim 1

1. A method for controlling an apparatus comprising a display, the method comprising:

  displaying a dynamic bar on the display;

  displaying dynamic preview information in the dynamic bar, the dynamic preview information being determined from information managed by a software application, the dynamic preview information being updated to reflect a change to the information managed by the software application;

  expanding the dynamic bar to display an expanded dynamic bar in response to a first input from an input device, displaying the expanded dynamic bar comprising:

  displaying additional dynamic preview information determined from the information managed by the software application, the additional dynamic preview information being different from the dynamic preview information displayed in the dynamic bar, and the additional dynamic preview information being updated to reflect the same or different change to the information managed by the software application;

  displaying a selectable link embedded in the additional dynamic preview information to invoke the software application; and

  activating the software application in response to a second input invoking the link.

IPR2017-00913, '384 Patent (Ex. 1001) at Claim 1

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