UNITED STATES PATENT AND TRADEMA	RK OFFICE
BEFORE THE PATENT TRIAL AND APPEA	AL BOARD
GOOGLE INC.,	_
Petitioner,	
v.	
ALEX IS THE BEST, LLC	
Patent Owner	
Case IPR2017-02058	_
U.S. Patent No. 8,581,991	

PATENT OWNER'S PRELIMINARY RESPONSE

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I. INTRODUCTION AND SUMMARY OF ARGUMENT

Petitioner has requested initiation of *inter partes* review (the "Petition") of claims 1-3, 10-14 and 21 (the "Challenged Claims") of U.S. Patent 8,581,991 (hereinafter the '991 patent or AITB patent)¹ issued to Alex Is The Best, LLC ("Patent Owner" or "AITB"). AITB respectfully requests that the Board deny the Petition for at least the following reasons:

First, *inter partes* review is unconstitutional.

Second, Petitioner fails to establish why a person of ordinary skill in the art would have combined *Inoue* with *Nair* (Ground 1), and therefore fails to establish a reasonable likelihood that Petitioner would prevail on any obviousness ground. Petitioner's proffered obviousness combinations involving *Inoue* must fail because such combinations will not lead a person of ordinary skill in the art to the claimed invention because *Inoue*'s camera establishes a network connection on power-up <u>only</u> when a communication card is installed in the card slot. *Inoue*'s card slot can (a) be empty, (b) have a communication card, or (c) have a memory card.

Third, Petitioner fails to establish why a person of ordinary skill in the art would have combined Yamazaki with either (a) Nicholas, (b) Nair or (c) Nicholas and Nair (Grounds 2-4), and therefore fails to establish a reasonable likelihood that Petitioner would prevail on any obviousness ground. Petitioner's proffered obviousness combinations involving Yamazaki must fail because such combinations will not lead a person of ordinary skill in the art to the claimed invention because Yamazaki does not or suggest an electronic camera that automatically connects to the communications network on power-up. Additionally, Nicholas teaches away from the claimed invention. Further, Nair merely describes providing seamless routing between wireless network while the cell phone user is roaming, i.e., when both wireless networks are

¹ The Petitioner requested initiation of another *inter partes* review of the same U.S. Patent 8,581,991 in IPR2017-02059. This Petition and the instant Petition relies on same three references.



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simultaneously present and available when "handoff" or switch is made from one wireless network to another wireless network. Whereas, the claimed invention automatically switches to another available mode of connection when the primary mode of connection to the communications network is <u>unavailable</u>.

Fourth, Petitioner fails to establish why a person of ordinary skill in the art would have combined Kusaka with either (a) Nicholas or (c) Nicholas and Nair (Grounds 5-6), and therefore fails to establish a reasonable likelihood that Petitioner would prevail on any obviousness ground. Petitioner's proffered obviousness combinations involving Kusaka must fail because such combinations will not lead a person of ordinary skill in the art to the claimed invention because Kusaka does not teach (a) automatically connecting the Internet direct device to the communications network on power-up using one of a plurality of available modes of connection, which is designated as a primary mode of connection; and (b) automatically switching to another available mode of connection when the Internet direct device detects that said primary mode of connection to the communications network is unavailable. Additionally, Nicholas teaches away from the claimed invention. Further, Nair merely describes providing seamless routing between wireless network while the cell phone user is roaming, i.e., when **both** wireless networks are simultaneously present and available when "handoff" or switch is made from one wireless network to another wireless network. Whereas, the claimed invention automatically switches to another available mode of connection when the primary mode of connection to the communications network is unavailable.

Fifth, Petitioner fails to establish a reasonable likelihood of success that Claims 1-3, 10-14 and 21 are obvious in view of *Inoue* and *Nair* (Ground 1). This combination fails to teach or suggest that "the Internet direct device automatically switches to another available mode of



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