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## GIGABYTE Solves P55 and iPhone Sync issue

Taipei, Taiwan, November 09, 2009 – GIGABYTE Technology CO., LTD., a leading manufacturer of motherboards and graphics cards, recently released BIOS updates for their full series of P55 based motherboards to solve the iPhone sync issues with the Intel® P55 chipset. The iPhone syncing issues appear to be limited to only P55 chipset motherboards and now users of GIGABYTE P55 chipset motherboards simply need to update their boards with the latest BIOS version to enable syncing with their iPhone device.

Models	BIOS
<a href="#">GA-P55A-UD3 (rev. 1.0)</a>	F3c
<a href="#">GA-P55A-UD3P (rev. 1.0)</a>	F4b
<a href="#">GA-P55A-UD3R (rev. 1.0)</a>	F4b
<a href="#">GA-P55A-UD4 (rev. 1.0)</a>	F4a
<a href="#">GA-P55A-UD4P (rev. 1.0)</a>	F4c
<a href="#">GA-P55A-UD5 (rev. 1.0)</a>	F4b
<a href="#">GA-P55A-UD6 (rev. 1.0)</a>	F5a
<a href="#">GA-P55M-UD2 (rev. 1.0)</a>	F4k
<a href="#">GA-P55M-UD4 (rev. 1.0)</a>	F4k
<a href="#">GA-P55-UD3 (rev. 1.0)</a>	F4l

Models	BIOS
<a href="#">GA-P55-UD3L (rev. 1.0)</a>	F2f
<a href="#">GA-P55-UD3P (rev. 1.0)</a>	F4p
<a href="#">GA-P55-UD3R (rev. 1.0)</a>	F3m
<a href="#">GA-P55-UD4 (rev. 1.0)</a>	F3k
<a href="#">GA-P55-UD4P (rev. 1.0)</a>	F4t
<a href="#">GA-P55-UD5 (rev. 1.0)</a>	F5i
<a href="#">GA-P55-UD6 (rev. 1.0)</a>	F5e
<a href="#">GA-P55-UD6-C (rev. 1.0)</a>	F5d
<a href="#">GA-P55-US3L (rev. 1.0)</a>	F2f

The latest GIGABYTE motherboard BIOS updates are available at:  
<http://www.gigabyte.com.tw/Products/Motherboard/Default.aspx>

Or for automatic BIOS updating, users can download the GIGABYTE @BIOS™ live BIOS updating utility at:  
[http://www.gigabyte.com.tw/Support/Motherboard/Utility\\_DownloadFile.aspx?FileType=Utility&FileID=52](http://www.gigabyte.com.tw/Support/Motherboard/Utility_DownloadFile.aspx?FileType=Utility&FileID=52)

### About GIGABYTE Upgrade Your Life

GIGABYTE, headquartered in Taipei, Taiwan, is known as a global leading brand in the IT industry, with employees and business channels in almost every country. Founded in 1986, GIGABYTE started as a research and development team and has since taken the lead in the world's motherboard market. On top of motherboards and graphics accelerators, GIGABYTE further expanded its product portfolio to include notebook and desktop PCs, digital home entertainment appliances, networking servers, communications, mobile and handheld devices, servicing every facet of people's lives at home or business. Everyday GIGABYTE aims to "Upgrade Your Life" with the most innovative designs and impeccable quality and services. Visit [www.gigabyte.com.tw](http://www.gigabyte.com.tw) for more information.