

iEi Products Product Change Notice

Phase-out Model:

IMBA-Q670-R21 IMBA-C2060-R10 IMB-Q670-R21 IMB-C2060-R10

Status: Running Change

Dear Partners,

iEi appreciate you daily support on IPC business.

We would like to notify you for the phase-out model will be replaced. Due to the USB3 IC & Audio Codec IC EOL, iEi changed the USB3 IC from NEC UPD7202 to ASMedia ASM1042 for USB3 functionality, changed the Audio codec IC from Realtek ALC888 to Realtek ALC892 for audio function. This change of product will not impact your mechanical solutions. Moreover, the SATA connector on IMB-C2060 has been changed from 90° to 180° due to the connecting inconvenience. Furthermore, BIOS of IMBA-C2060-R20 and IMB-C2060-R20 has been updated because of the new version BIOS has capability for supporting both Sandy Bridge and Ivy Bridge.

Product change table:

Phase-out Model	Replacement Model	Remark
IMBA-Q670-R21	IMBA-Q670-R30	Change USB3 IC to ASMedia Asm1042
IMB-Q670-R21	IMB-Q670-R30	
IMBA-C2060-R10	IMBA-C2060-R20	Change USB3 IC to ASMedia Asm1042, and audio codec IC to Realtek ALC892. BIOS update to AR36
IMB-C2060-R10	IMB-C2060-R20	Change USB3 IC to ASMedia Asm1042, and audio codec IC to Realtek ALC892. Change SATA connector from 90° to 180°. BIOS update to AR36

However, please do not hesitate to contact us while you have any further comments.

IEI Technology corp.