

Technical Notice

Issue Date: November 20, 2024

Product Name: KINO-ADL-H610 / IMB-ADL-H610
/ IMBA-ADL-H610/ HPCIE-RPL-Q670

Implementation Date: December 20,
2024

This notice is to inform you of changes to the KINO-ADL-H610 / KINO-ADLPS / IMBA-ADL-H611/
HPCIE-RPL-Q670 / IMB-ADL-H611 series.

Reason for Change

Enhance BIOS function.

Description of Change

KINO-ADL-H610 Series : Change BIOS from SAT6AR31 to SAT6AR32

IMBA-ADL-H610 Series: Change BIOS from SAU1AR31 to SAU1AR32

IMB-ADL-H610 Series: Change BIOS from SAU0AR32 to SAU0AR33

HPCIE-RPL-Q670 Series: Change BIOS from SAZ3A410 to SAZ3A411; SAZ3A110 to SAZ3A111

Update microcode to latest Microcode_428(0x12B), Fixed an issue with Intel 13th and 14th
generation Intel desktop processors causing instability due to voltage increase.

Affected Model

Affected Model
KINO-ADL-H610-R11
IMBA-ADL-H610-R11
IMB-ADL-H610-R11
HPCIE-RPL-Q670-R10

Affected by This Change

☐ Specifications

☐ Dimensions

☐ Appearance

☐ Package

☐ Certification

☐ Label

☒ BIOS

☐ Driver

For more details please refer to the latest datasheet or visit <http://www.ieiworld.com>.

Best Regards,

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