iEi Products Product Change Notice



Phase-out Model:

WSB-9454-R12, WSB-9454DVI-R12

NANO-9452-R11

Status: Running change

Dear Customers,

iEi appreciates your daily support and business. Duo to Braodcom ethernet chip long leadtime issue, we would like to notify you that NANO-9452 and WSB-9454 will be updated to R40 version with Realtek solutions.

We would like to share the information with partners as early as possible. However, please do not hesitate to contact us while you have any further comments.

Yours Faithfully Vicky Yen Product Manager



The changes history as below:

NANO-9452

Released	Phase-out Model	Replaced Model	The changes are as below
date			
2010/12/13	NANO-9452-R11	NANO-9452-R40	Change LAN from Broadcom to
			Realtek solution
2008/7/23	NANO-9452-R10	NANO-9452-R11	1.Northbridge change from Intel
			945GM(Phase out) to Intel
			945GME
			2. Without Marcovision support
			3. Enhanced CPU Capability.
			4. Support Dual Channel 24 bit
			LVDS

WSB-9454

Released	Phase-out Model	Replaced Model	The changes are as below
date			
2010/12/13	WSB-9454-R12	WSB-9454-R40	Change LAN from Broadcom to
	WSB-9454DVI-R12	WSB-9454DVI-R40	Realtek solution
2009/09/04	WSB-9454-R11	WSB-9454-R12	Solve Low Temp. boot up issue
	WSB-9454DVI-R11	WSB-9454DVI-R12	(under 0 Degree C)
2009/05/07	WSB-9454-R10	WSB-9454-R11	1. Add LAN power selection by
	WSB-9454DVI-R10	WSB-9454DVI-R11	jumper JLAN_PWR1
			2. Modify BIOS chipsets from
			FWH to SPI BIOS.
			3. Add PS/2 Keyboard/Mouse
			wake up function.