

# ATA over Ethernet Product Family

MODEL TRACK		AoE enabler				RAID over Ethernet				
PART NUMBER	SG910210	SG910110	SG910310	SG910810	RD9A0610	RD9A0910	RD9A0110	RD9A0210		
<b>AoE enabler</b>										
INTERFACE										
GbE	1	1	1	4	1	1	1	1	1	
SATA	1	1	0	0	0	0	0	0	0	
eSATA	0	0	1	0	1	1	1	1	1	
USB	0	0	0	0	1	1	1	1	1	
SOFTWARE										
Utility and Tool	NON	NON	NON	NON	RAID management utility (Windows/Linux/Mac)					
Driver	Windows/Linux/Mac*	Windows/Linux/Mac*	Windows/Linux/Mac*	Windows/Linux/Mac*	Windows/Linux/Mac*	Windows/Linux/Mac*	Windows/Linux/Mac*	Windows/Linux/Mac*	Windows/Linux/Mac*	
PRODUCT INFORMATION										
Main Functions	AoE enabler Development kit	AoE enabler upgrade kit	AoE enabler external	4 independent AoE enables	1 to 4 H/W RAID AoE/eSATA/USB triple interface	4 H/W RAID AoE/eSATA/USB triple interface	4 H/W RAID AoE/eSATA/USB triple interface	2x2 H/W RAID AoE/eSATA/USB triple interface		
Dimensions	74 x 90 x 19mm	74 x 90 x 19mm	75 x 93 x 22mm	480 x 450 x 44mm	135 x 90 x 20mm	260 x 130 x 190mm	480 x 450 x 44mm	284 x 425 x 66mm		
RAID Type	NON	NON	NON	NON	0, 1, 10, 3, 5, Large, Clone					
Enclosure	NON (centronic bracket)	NON (centronic bracket)	1 port AoE storage device	4 Bay/Hot swapable /w lock	NON	4 Bay/Hot swapable /w lock	1U 4 Bay/Hot swapable /w lock	1.5U 2x2 Bay Hot swapable		
Release Date	Q4 2009	Q4 2009	Q1 2010	Q2 2010	Q1 2010	Q2 2010	Q2 2010	On demand		
Operation Temperature	0~40 °C(32 ~ 104 °F)	0~40 °C(32 ~ 104 °F)	0~40 °C(32 ~ 104 °F)	0~40 °C(32 ~ 104 °F)	0~40 °C(32 ~ 104 °F)	0~40 °C(32 ~ 104 °F)	0~40 °C(32 ~ 104 °F)	0~40 °C(32 ~ 104 °F)		
Storage Temperature	-10~75 °C(14 ~ 167 °F)	-10~75 °C(14 ~ 167 °F)	-10~75 °C(14 ~ 167 °F)	-10~75 °C(14 ~ 167 °F)	-10~75 °C(14 ~ 167 °F)	-10~75 °C(14 ~ 167 °F)	-10~75 °C(14 ~ 167 °F)	-10~75 °C(14 ~ 167 °F)		
Remark	For engineer study	AoE to SATA module		For Linux running software RAID under Linux					For engineer study	

\* 3rd-party drive for Mac OS



**We make AoE enabler & SATA RAID over Ethernet**

For More Information Please Contact Us



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The original manufacturer reserves the right to make modification to the products specification at any time without notice.