Rocket Hybrid 1220 の設定(高速モード)

①キーボードでCtrlとMを押してBIOS設定に入ります。



Marvell BI	OS Setup (c) 2009 Maruell Technologic
—Topology————	Information
HBA 0: Marvell 0 - Virtual Disks Free Physical - SSD 0: M4-C HDD 1: WDC WD500	iguration Wizard] 13: Enable] Main Stress of the second stress of the
	•
Help Select free disks to this array. ENTER: Operation F	create array and continue to create virtual di 10: Exit/Save ESC: Return
④SSDの型番にカーソルをあわせてSPACE HDDの型番にカーソルをあわせてSPACEキ そしてENETRキーを押します	2+
Marvell BIOS Setu Configure->Select free dis	p (c) 2009 Marvell Technology Group Ltd.————————————————————————————————————
HBM O: Marvell O L Virtual Disks Free Physical Disks * SSD 0: M4-CT064M4SSD2 * HDD 1: WDC WD5000AAKX	Port ID : 1 PD ID : 1 Type : SATA PD Status : Unconfigured Size : 476940MB Feature Support: NCQ 6G 48Bits Current Speed : 6G Model : WDC WD5000AAKX-001CA0 Serial : WD-WMAYUF223667 FW Version : 15.01H15
Help	•
ENTER: Operation SPACE: S	e free disks to be used in the array. Relect F10: Exit/Save ESC: Return

HBM D: Marvell O - Virtual Disks - Free Physical Disks * - SSD 0: M4-CT064M4SSD2 * - HDD 1: WDC WD5000AAKX	HyperDuo Max Size(MB) Stripe Size Keep original data: Name Threshold(%) : Next	Safe 476940 64XB No Default 90

⑥Capacityを選択

Will for Maximul 10	ksCreate Virtual Disk	
- Virtual Disks Free Physical Disks * - SSD 0: M4-CT064M48SD2	HyperDuo Max Size(MB) : Stripe Size :	Safe 4769 64RB Safe
* L HDD 1: WDC WD5000AAKX	Neep original data: Name	No Defa
	Next :	90
►		

UBN D: Marvell 0 Virtual Disks Free Physical Disks SSD 0: M4-CT064M4SSD2 HDD 1: WDC WD5000AAKX	HyperDuo Max Size(MB) Stripe Size Quick init Name Threadald(x)	: Capacity 537869 6488 Yes : Default
	next	

⑧YESを選択

	o (c) 2009 Marvell T (sCreate Virtual Dis	echnology Group Ltd. k	
HBM D: Mnruell O - Virtual Disks Free Physical Disks * - SSD 0: M4-CT064M4SSD2 * - HDD 1: WDC WD5000AAKX	HyperDuo Max Size(MB) Stripe Size Quick init Name Threshold(%)	: Capacity : 537869 : 6488 : Yos : Default : 90	
Do you want to Yes	create this virtua No	l disk ?	
Help Virtual disk configurations ENTER: Select F10: Exit/Select F10: F10: F10: F10: F10: F10: F10: F10:	aue ESC: Return		

Topology	Information
BA O: Marvell O Virtual Disks L HyperDuo L SSD O: M4-CT064M4SS HDD 1: WDC WD5000AA Free Physical Disks	Vendor ID : 1B4B Device ID : 9130 Revision ID : B1 BIOS Version : 1.0.0.1028 Firmware Version : 2.2.0.1117 PCIE Speed rate : 5.0Gbps Configure SATA as: AHCI Mode Supported Mode : Capacity Safe

⑩YESを選択してください。 これで設定終了です。

