

**ASUS R900VM-YZ059 雙核 Intel® Core™ i5 i5-3210M 46.7 吋雙核
(18.4") 雙 HD 4 雙核雙核 DDR3-SDRAM 1 雙核雙核 HDD NVIDIA® GeForce®
GT 630M 雙核**

品牌 : ASUS

型號 : R900VM-YZ059

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ASUS R900VM-YZ059. 雙核雙核: 雙核, 雙核: 雙核. 雙核雙核: Intel® Core™ i5, 雙核雙核: i5-3210M, 雙核雙核: 2.5 吋
雙核雙核: 46.7 吋雙核 (18.4"), HD 雙核: 雙 HD, 雙核雙核 雙核: 1920 x 1080 雙核. 雙核雙核: 4 雙核雙核, 雙核雙核雙核:
DDR3-SDRAM. 雙核雙核: 1 雙核雙核, 雙核雙核: HDD, 雙核雙核 雙核: DVD Super Multi. 雙核雙核 雙核 雙核: Intel® HD
Graphics 4000. 雙核雙核: 雙核



規格		規格 & 說明	
雙核雙核 *	雙核	DVI 雙核	×
雙核雙核 *	雙核	VGA(D-Sub) 雙核 雙核	1
雙核雙核 *	雙核 雙核	雙核雙核 雙核	1
雙核雙核		S/PDIF 雙核雙核	×
雙核雙核雙核 *	46.7 吋雙核 (18.4")	雙核, 雙核 雙核	✓
雙核雙核雙核 *	1920 x 1080 雙核	雙核雙核	×
雙核雙核 *	×	雙核雙核 雙核 雙核	×
HD 雙核	雙 HD	雙核 雙核 PCMCIA 雙核 雙核	×
LED 雙核	✓	雙核雙核 雙核	×
雙核雙核 雙核	16:9	雙核	
雙核雙核		雙核雙核 雙核	Intel HM76 Express
雙核雙核 雙核 *	Intel	雙核	
雙核雙核 雙核 *	Intel® Core™ i5	雙核雙核	
雙核雙核 雙核	3 雙核 雙核® 雙核™ i5	雙核雙核	雙核 雙核
雙核雙核 *	i5-3210M	雙核雙核 *	✓
雙核雙核 雙核 雙核	2	雙核雙核	
雙核雙核 雙核雙核 雙核	4	雙核雙核 雙核雙核 *	×
雙核雙核 雙核雙核 雙核	3.1 雙核雙核	雙核雙核 雙核 雙核	
雙核雙核 雙核雙核 *	2.5 雙核雙核	雙核雙核 雙核雙核 雙核	✓
雙核雙核 雙核	5 GT/雙核	雙核 My WiFi 雙核	✓
雙核雙核 雙核	3 雙核雙核	雙核雙核 雙核 雙核	✓
雙核雙核 雙核 雙核	雙核 雙核	雙核 Identity Protection 雙核	✓
雙核雙核 雙核	BGA 1023	雙核雙核 雙核 雙核	✓
雙核雙核 雙核	22 雙核雙核	雙核雙核 雙核 雙核	2.0
雙核雙核 雙核 雙核	64-bit	雙核雙核 雙核 SpeedStep 雙核	✓
雙核雙核 雙核	Intel Core i5-3200 Mobile series	雙核雙核 雙核 HD 雙核	✓
雙核雙核 雙核	Ivy Bridge		
雙核雙核	DMI		

CPU		GPU	
FSB	×	Clear Video Technology	×
Cache	L1	InTru™ 3D	✓
TDP(Thermal Design Power)	35 W	Cache	✓
Tjunction	105 °C	Cache Size	✓
PCI Express Gen	16	Cache Type	✓
PCI Express Version	3.0	Cache Size	✓
PCI Express Lane	1x16, 2x8, 1x8+2x4	Cache Type	✓
PCI Express Slot	25	AES New	✓
Cache ECC	×	Trusted Execution	×
Memory		Security	
Memory *	4 GB	Cache Size	✓
Memory Type	DDR3-SDRAM	Cache Type	✓
Memory Size	1600 MB	Demand Based Switching	×
Memory Config	SO-DIMM	Secure Key	✓
Memory Type	2x SO-DIMM	MID	×
Memory Size *	8 GB	64	✓
Storage		Connectivity	
Storage *	1 GB	Cache	✓
Storage *	HDD	Cache Size	✓
Storage Config	1	Cache Type	31.0 x 24.0 (BGA1023)
Storage Type	1 GB	Cache Size	AVX
Storage Config	SATA	Cache Type	SR0N0
Storage Type	5400 RPM	CPU (MHz)	1
Storage Config *	DVD Super Multi	Cache Size	×
Storage Type	✓	Cache Type	22 GB
Storage Config	SD, SDHC, SDXC	VT-d(Virtualization Technology for Directed I/O)	✓
Graphics		Identity Protection Technology	
GPU *	NVIDIA® GeForce® GT 630M	Cache	1.00
GPU Config	GDDR3	Secure Key Technology	1.00
GPU Size *	✓	VT-x(Virtualization Technology)	✓
GPU Config *	✓	Cache Size	✓
GPU Type	Intel® HD	Cache Type	✓
GPU Config *	Intel® HD Graphics 4000	FDI	×
GPU Size	650 MB	Intel Rapid Storage	✓
GPU Config	1100 MB	Cache Size	65708
GPU ID	0x166	Cache Type	✓
Audio		4G WiMAX	
Audio	SonicMaster Lite	Cache	✓
Audio Config	2	Cache Size	Cache(Li-Ion)
Audio Type	Altec Lansing	Cache Type	6
Audio Config	✓	Cache Size	4700 MB
Camera		Cache Type *	50 MB(Wh)
Camera	✓	Power	
Camera Config (MP)	0.3 MP	Cache	Cache
Network		AC	90 MB
WLAN	✓	AC	50 - 60 MB
WLAN Config	802.11b, 802.11g, Wi-Fi 4 (802.11n)	AC	100 - 240 MB
WLAN Type	✓	AC	4.74 MB
WLAN Config	10,100,1000 MB/s	AC	19 MB
WLAN Type	✓	DC	✓
WLAN Config	4.0	Battery	
WLAN Type	10/100/1000Base-T(X)	Cache	✓
WLAN Config	4G	Cache Size	Kensington
OS & Software		Cache Type	BIOS, HDD, Cache
OS	×	Cache Size	440 MB
OS Config	×	Cache Type	295 MB

USB & 网络		接口 规格	
USB 2.0 接口 *	2	USB(USB)	3.55 英寸
USB 3.2 Gen 1 (3.1 Gen 1) 接口-A 接口	2	USB(USB)	4.82 英寸
接口 *		接口 *	4.1 英寸
接口 (RJ-45) 接口	1		
HDMI 接口 *	1		
		接口 AC接口 *	
		接口	
		接口接口	×
		3D 接口	×

Catalog Object Cloud



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