imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

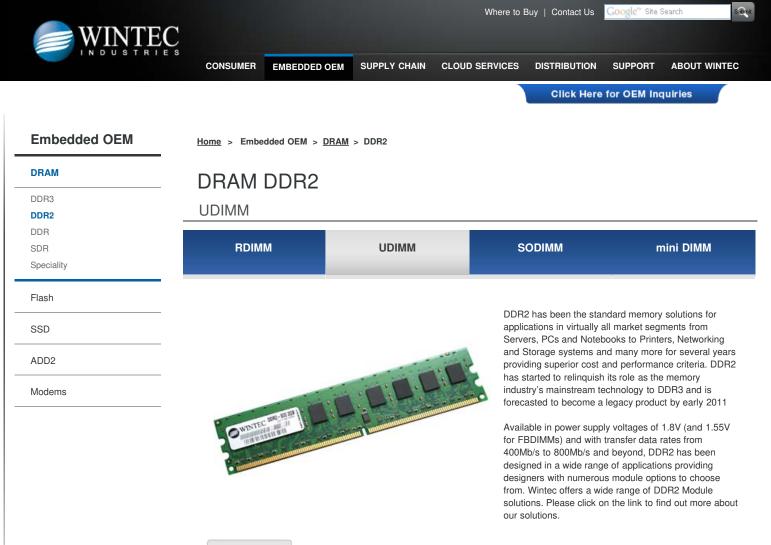
We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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more images

DDR2 - 240-Pin DIMM - Unbuffered ECC

Standard Profile (1.181") with Nominal Voltage (1.8V)

Density	Part Number	Rank	DIMM Config	Component Config	Voltage
1GB	WD2UE01GX809-xxxx-yy	1 rank	128x72	128Mx8	1.8V
2GB	WD2UE02GX818-xxxx-yy	2 rank	256x72	128Mx8	1.8V
4GB	WD2UE04GX818-xxxx-yy	2 rank	512x72	256Mx8	1.8V
8GB	WD2UE08GX818-xxxx-yy	2 rank	1024x72	512Mx8	1.8V

Very Low Profile (0.72") with Nominal Voltage (1.8V)

Density	Part Number	Rank	DIMM Config	Component Config	Voltage
1GB	WD2UE01GX809V-xxxx-yy	1 rank	128x72	128Mx8	1.8V

2GB	WD2UE02GX818V-xxxx-yy	2 rank	256x72	128Mx8	1.8V
	WD2UE02GX809V-xxxx-yy	1 rank	256x72	256Mx8	1.8V
4GB	WD2UE04GX818V-xxxx-yy	2 rank	512x72	256Mx8	1.8V
	WD2UE04GX809V-xxxx-yy	1 rank	512x72	512Mx8	1.8V

DDR2 - 240-Pin DIMM - Unbuffered Non-ECC

Standard Profile (1.181") with Nominal Voltage (1.8V)

Density	Part Number	Rank	DIMM Config	Component Config	Voltage
1GB	WD2UN01GX808-xxxx-yy	1 rank	128x64	128Mx8	1.8V
2GB	WD2UN02GX816-xxxx-yy	2 rank	256x64	128Mx8	1.8V
	WD2UN02GX808-xxxx-yy	1 rank	256x64	256Mx8	1.8V
4GB	WD2UN04GX818-xxxx-yy	2 rank	512x64	256Mx8	1.8V

(xxxxx) Modules Speed (MHz) and CAS Latency

800I: 800MHz CL6 800G : 800MHz CL5

667G:667MHz CL5 533E:533MHz CL4

DRAM Manufacturer and Die Revision

(yy) =	P: Samsung	A: A-Die
	H: Micron	B: B-Die
	C: Hynix	C: C-Die

Buffer / Register set (Only applies to Registered/Buffered modules)

- (z) = I: Inphi
 - D: IDT L: Intel

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