



# Products

**CARRY-I**



# *A57 All-in-one Industrial Main board*

<b>CPU</b>	486DE2-66	486DX4-100	5x86-133
<b>Co-processor</b>	BUILT-IN CPU		
<b>L1 Cache</b>	8KB		16KB
<b>L2 Cache</b>	128KB		
<b>SYSTEM RAM</b>	4/ 8/ 16/ 32/ 64 MB		
<b>BIOS</b>	AWARD		
<b>VIDEO DISPLAY</b>	1M SVGA WITH LCD PANEL INTERFACE CHIP F65545		
<b>ROM</b>	ROM DISK 4x32 PIN SOCKETS FOR EPROM/ FLASH ROM/ SRAM (UP TO 2MB) WITH BATTERY BACKUP		
<b>HDD</b>	ENHANCED IDE OPT.		
<b>FDD</b>	3.5", 1.44MB OPT.		
<b>WATCHDOG</b>	LEVEL 1 TIMER GENERATES SYSTEM RESET, SOFTWARE ENABLE, 1.6 SECONDS		
<b>I/O</b>	3 x RS-232 WITH +5/ +12V ON PIN 1/ PIN 9 OPT. 1 x RS-422/ 485 2 x SPP/ EPP/ ECP PARALLEL PORT 1xPS2 KEYBOARD PORT 10-BASE-T LAN PORT		
<b>DIGITAL I/O</b>	4 x RELAY OUTPUT (24 VDC/ 2A, 120 VAC/ 1A) FOR INDUSTRIAL ON/ OFF CONTROL 4 x OPEN COLLECTOR OUTPUT 50VDC/ 0.5A FOR DRIVE CASH DRAWER SOLUTION 4 x PHOTO-ISOLATED INPUT +/-5V~+/-24V 4xTTL SIGNAL INPUT (FOR CONTACT-STATUS MONITORING)		
<b>CMOS BACKUP</b>	DALLAS 12887A		
<b>Expansion Slot on board</b>	1 x 16-bit ISA slot		

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