

## Q-Touch



Memory	Program Memory	32 MB FLASH ROM
	Working Memory	32 MB SDRAM
	Data Memory	16 MB FLASH ROM
	Temporary Memory	1 MB SRAM (battery buffered)
	Memory Expansion	SD card slot
Display	Operator Display	12.1" TFT-Color-LCD, anti glare
	Touch Screen	4 wire resistive
	Resolution	800 x 600 pixels
	Adjustable	0° - 140°
Interfaces	Customer Display	Graphical VFD, 140 x 16 pixel, optional
	Serial	2 x RS232 (standard) + 4 x RS232 (optional)
	USB	2 x Host
	LAN/Ethernet	1 x RJ45 (optional)
	Cash Drawer	2 x RJ11
	Card Reader	1 x Smart Card, 1 x SIM Card (optional)
	Clerk Key Lock	Magnetic Dallas i-Button

## Q-Print FM



Print Principle	Thermal
Speed	200 mm/sec
Paper Width	80 mm
Graphics	Yes
Easy Load	Yes
Interfaces	1 x USB, 4 x RS232, LAN, 4 x function keys, drawer

## Q-Scan



Scan Speed	74 times/sec
Bar Codes	UPC-A, UPC-E, EAN8, EAN13, EAN128, Codes39, Code93, Code128, Codabar125, 2of 5
Precision	0,10-0,825 mm
Distance	10-520 mm
Speed of Transfer	2400-38400 bps (RS232)

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## POS Concerto



Memory	Program Memory	32 MB FLASH ROM
	Working Memory	32 MB SDRAM
	Data Memory	16 MB FLASH ROM
	Temporary Memory	1 MB SRAM (battery buffered)
	Memory Expansion	SD card slot
Display	Operator Display	12.1" TFT-Color-LCD, anti glare
	Touch Screen	4 wire resistive
	Resolution	800 x 600 pixels
	Adjustable	0° - 140°
Keyboard	Customer Display	Graphical VFD, 140 x 16 pixel, optional
	Built-in	156 keys flat, spill-proof
Interfaces	Serial	2 x RS232 (standard) + 4 x RS232 (optional)
	USB	2 x Host
	LAN/Ethernet	1 x RJ45 (optional)
	Cash Drawer	2 x RJ11
	Card Reader	1 x Smart Card, 1 x SIM Card (optional)
	Clerk Key Lock	Magnetic Dallas i-Button

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## CR30T



<b>Memory</b>	PLU: 300; Departments: 16; Clerks: 4	
<b>Printer</b>	58 mm, 1 station thermal	
<b>Keyboard</b>	40 keys (8x5 matrix), freely programmable	
<b>Display</b>	VFD 7 segments, 11 digits, 1 line	
<b>Customer Display</b>	VFD 7 segments, 11 digits, 1 line	
<b>Options</b>	Interface	Up to 2 x RS 232
	Memory Expansion	Up to 800 PLU
	Fiscal Memory	Available
	Cash Drawer	4 bills/5 coins
	Internal Battery	Available

More models of CR30 series available

## CR1040



<b>Memory</b>	256 KB standard, dynamic allocation	
<b>Printer</b>	58 mm, station thermal	
<b>Keyboard</b>	64 keys	
<b>Display</b>	LCD, 2 lines, 16 characters	
<b>Customer Display</b>	VFD 7 segments, 11 digits, 1 line	
<b>Interface</b>	2 I/F standard	
<b>Options</b>	Interface	Expansion up to 6
	Memory Expansion	By up to 1 MB; total possible memory is 1.256 MB
	Fiscal Memory	Available
	Cash Drawer	5 bills/8 coins

More models of CR1000 series available

## QMP 3286



<b>Memory</b>	512 KB standard, dynamic allocation	
<b>Printer</b>	1 x 80 mm, thermal	
<b>Keyboard</b>	128 keys flat	
<b>Customer Display</b>	LCD, 16 lines, 40 characters	
<b>Interface</b>	2 I/F standard	
<b>Options</b>	Interface	Expansion up to 6
	Memory Expansion	By up to 2 MB; total possible memory of 2.5 MB
	Fiscal Memory	Available
	Clerk Lock	Magnetic key, optional
	Cash Drawer	5 bills/8 coins

More models of CR1000 series available

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## Q-POS



<b>Processor</b>	CPU	1 GHz VIA Eden or 2 GHz VIA Esther
	Graphic	VIA S3 Unichrome Pro 64 MB shared
<b>Memory</b>	Working Memory (upgradeable)	512 MB DDR2 SDRAM 533 MHz
	Hard Disk (upgradeable)	80 GB 2,5" SATA
<b>Display</b>	Operator Display	15" TFT-Color-LCD, anti glare
	Touch Screen	4 wire resistive
	Resolution	1024 x 768 pixels
	Customer Display	Graphical VFD, 140 x 16 pixel (optional)
<b>Interfaces</b>	Serial	3 x RS232
	USB	2 x USB 2.0
	LAN/Ethernet	1 x 10/100 Base-T
	Mouse/Keyboard	2 x PS2
	VGA	1 x external
	Audio	Line in, line out, micro
	Cash Drawer	2 x RJ11

## CR1240



<b>Memory</b>	256 KB standard, dynamic allocation	
<b>Printer</b>	1 x 58 mm, thermal	
<b>Keyboard</b>	128 keys flat	
<b>Display</b>	LCD, 2 lines, 16 characters	
<b>Customer Display</b>	VFD 7 segments, 11 digits, 1 line	
<b>Interface</b>	PC (standard)	
<b>Options</b>	Interface	Up to 4 x RS 232 or 3 x RS 232, 1 x RS 485
	Memory Expansion	By up to 1 MB; total possible memory is 1.256 MB
	Fiscal Memory	Available
	Cash Drawer	5 bills/8 coins

More models of CR1200 series available

## QMP 3396



<b>Memory</b>	512 KB standard, dynamic allocation	
<b>Keyboard</b>	156 keys flat	
<b>Customer Display</b>	LCD, 16 lines, 40 characters	
<b>Interface</b>	2 I/F standard	
<b>Options</b>	Interface	Expansion up to 6
	Memory Expansion	By up to 2 MB; total possible memory of 2.5 MB
	Fiscal Memory	Available
	Clerk Lock	Magnetic key
	Cash Drawer	5 bills/8 coins