



CIMAGE K10



Rainbow



FOR THERMAL PRINTERS

The smallest and most cost-effective card printer

A new generation of very compact desktop monochrome card printers to print text, logos and bar codes and paper business cards.

Innovative and powerful

To design the most cost-effective and compact card printer, our R&D Department has implemented innovative solutions. The result is the CIMAGE K10 for thermal transfer.

With a serial or a USB interface, the CIMAGE K10 prints a plastic card in just 6 seconds.

CIMAGE K10 simply so simple...and so small.

Technology and printing characteristics

CIMAGE K10 offers high resolution 300 dpi printing on various thicknesses of PVC, ABS, PET cards from 0,3 mm up to 0,8 mm (10 mil to 30 mil). WINDOWS bitmap fonts, 1 resident font, 1 downloadable font and a few bar codes will be available on the CIMAGE K10.

Easy to use for many applications

CIMAGE K10 WINDOWS driver allows easy access to the printer from most WINDOWS applications.

This compact printer requires very little space. The CIMAGE K10 is suitable for access control cards, business cards, ID cards, visitor badges, club membership cards, conference cards and so many other applications...



CIMAGE K10

Technical Features

Characteristics		
	 Manual feed 32 bits micro-controller Multi-thickness printing system	
Print Method		
	 Thermal transfer 	
Print Specifications		
	Resolution Fonts	300 dpi1 resident font1 downloadable fontBitmap WINDOWS fonts
	Bar codes	• 2/5, 2/5 interleaved, code 39, EAN128
Communication Interface		
	 Serial RS232C — RTS/CTS, XON/XOFF 	
Power Supply		
	LPS external power supplyAuto-switch 100-250 V, 50/60 Hz	
Consumables		
	Card materials Card thickness Card dimensions Ribbons	 ABS, PVC, PET, Paper 0,3 mm up to 0,8 mm ISO 7810 for thermal transfer printing 1000 cards for paper business cards printing 500 cards
Dimensions		
	Width: 185 mmDepth: 132,5 mmHeight: 160 mm	
Weight	• 2,2 kg	

YOUR REPRESENTATIVE

*Data subject to change without notice.





