



nuvia^M

Impresora de Tarjetas N10

Impresora de entrada de gama para Tarjetas de Identificación, Tarjetas Bancarias, de huella reducida y ligera de peso.

Codificación de Banda magnética, Codificación de Tarjetas Inteligentes con y sin contactos. Función de Reescritura

CARACTERÍSTICAS

- Ranura de tarjeta manual individual
- Diseño compacto, peso ligero
- Alta seguridad: Bloqueo físico Kensington®, bloqueo de la tapa de la impresora
- Opción Wi-Fi y Aplicación móvil

OPCIONES

- Codificación de Banda Magnética (ISO o JIS2)
- Tarjeta Inteligente de contacto (ISO 7816, EMV)
- Tarjeta Inteligente sin contacto (Mifare, ISO 4443A y B, etc.)
- Wi-Fi (actualizable por el usuario)
- Bloqueo de tapa de la impresora

ESPECIFICACIONES

Impresión	Tecnología de impresión	Direct-to-card dye-sublimation / Resin thermal transfer
	Capacidades de impresión	Single sided, manual card feeding & card eject
		Full-color and monochrome printing capability Alphanumeric text, logos and digitized signatures
	Resolución de impresión	300 dpi (11.8 dpm), 16.7 Million Color
	Velocidad de impresión *	Full-color printing
		Single side (YMCO) 180 ~ 200 card/hour. Monochrome up to 600 cards/hr.
Tarjetas	PVC and composite PVC Cards	
	Card format : ISO CR80-ISO7810(53.98mm x 85.60mm), Card thickness : 0.4mm~1.2mm card	
	Manual single feed : 1 card input	
Opciones de Codificación de la impresora	Codificación Banda Magnética	ISO7811 (Track 1, 2, 3), Coercivity : HiCo/LoCo or JIS II
	Codif. Smart Card con contactos	ISO7816, EMV Level 1(PC/SC or Serial)
	Codif. Smart Card sin contactos	Mifare, ISO 14443 A / B, Desfire, NFC, Felica (PC/SC or Serial)
	SAM	PLCC 1 (Extra-2 Sockets), SIM 4 sockets
	Mobile Chip Card	ISO 7816
Especificaciones de la Impresora	Dimensiones	N10 : 305.6 (L) x 184 (W) x 228 (H)mm
	Peso	N10 : 3.7kg
	Alimentación eléctrica	100-240V ~ 50/60Hz 1.7A / Output : DC24V 2.5A
	Fuentes	True Type Fonts via Windows Drivers
	Memoria	128MB RAM
	Interfaces	USB2.0 (High-Speed), Built in 10/100 Ethernet
	Drivers para Sistemas Operativos	Windows Vista, Windows 7 & 8 & 10 Windows 2003/2008 server 2012 server
	Certificaciones	FCC Class A, CE (EN 55022 Class A, EN 55024), CCC, KCC Energy STAR, RoHS, VCCI
	Seguridad	Kensington® physical lock slot, Printer lid lock (ribbon lock) - optional
	Software	Card Designer™ for easy printing
	Garantía *	Printer - 2 years, Printer Head - 2 years

* Bajo especificaciones



nuvia™

CARD PRINTER N30/ N20

Ideal printer for ID badges, Membership cards and Banks cards

Single / Dual sided printer

Flexible feeding options

Smaller foot print & Light weight

Secure Mag.Stripe encoding,

Contact & contactless smart card encoding

Rewrite function

FEATURES

- Dual hoppers
- High Security : Kensington® physical lock, Multiple enclosures locks
- Compact design, light weight
- Wi-Fi option & Mobile application

OPTIONS

- Dual-sided printing
- Dual hoppers
- Magnetic stripe encoding (ISO or JIS2)
- Contact smart card (ISO7816, EMV)
- Contactless smart card (Mifare, ISO14443A&B, etc)
- Printer lid lock
- Printer hopper lock
- Wi-Fi (User upgradable)

SPECIFICATIONS

Print	Print Technology	Direct-to-card dye-sublimation / Resin thermal transfer
	Print Capabilities	Single or dual sided, edge-to-edge printing
		Additional hopper for the 2nd type of cards or the extended
		Full-color and monochrome printing capability
	Print Resolution	Alphanumeric text, logos and digitized signatures
	Print Speed *	300 dpi (11.8 dpm), 16.7 Million Color
Card	Print Speed *	Full-color printing
	Card	Single side (YMCO) 180 ~ 200 card/hour.
		Dual side (YMCKOK) 140 card/hour.
Printer Encoding Option	Dual side (YMCKO) 95 cards /hour.	
	Monochrome up to 600 cards/hr.	
	Magnetic Stripe Encoding	Automatic card feeding : 100-card input (0.76mm) -up to 200 cards with dual hopper option
	Contact Smart Card Encoding	Output hopper: 50-60 cards (0.76mm)
	Contactless Smart Card Encoding	Manual single Feed : 1 card input
Printer Specifications	SAM	ISO 7816
	Mobile Chip Card	ISO 7816
	Dimensions	ISO 7811 (Track 1,2,3), Coercivity : HiCo/LoCo or JIS II
	Weight	ISO7816, EMV Level 1(PC/SC or Serial)
	Power	Mifare, ISO 14443 A / B, Desfire, NFC, Felica (PC/SC or Serial)
	Font	PLCC 1 (Extra-2 Sockets), SIM 4 sockets
	Memory	ISO 7816
	Interface	ISO 7816
	Operation System for Printer Driver	ISO 7816
	Certifications	ISO 7816
	Security	ISO 7816
	Software	ISO 7816
Limited Warranty	ISO 7816	

* Under specific condition