

# IDENTIFIKACIJA

> TISKALNIKI ID KARTIC

> ČITALNIKI KODE



# TISKALNIKI KARTIC

> VSTOPNI MODELI; ZXP3 IN P1xx



- > Potisk nekaj 10 kartic dnevno
- > 180 barvnih in 750 enobarvnih
- > Enostranski / obojestranski
- > knjižnice, klubi

# TISKALNIKI KARTIC

> ZMOGLIVEJŠI; P330i, P430i



- > Potisk; nekaj sto – nekaj tisoč dnevno
- > Kontaktni in brezkontaktni enkoderji
- > Enostranski / obojestranski
- > Širok izbor reporo materiala



# TISKALNIKI KARTIC

>VISOKA VARNOST; P630i, P640i

> Potisk; brez omejitev

> Kontaktni in  
brezkotaktni enkoderji











> Enostranski /  
obojestranski

> Laminator





# Zebra® ZXP Series 8™ retransfer card printer

										
Model	P100i™	P110i™	P110m™	P120i™	P330i™	P330m™	P430i™	P630i™	P640i™	ZXP
Product description	Single-sided single-feed colour printer	Single-sided colour printer	Single-sided monochrome printer	Dual-sided colour printer	Single-sided colour printer	Single-sided monochrome printer	Dual-sided colour printer	Dual-sided colour printer with single-sided laminator	Dual-sided colour printer with dual-sided laminator	Single- or dual-sided colour printer
Printing	Colour dye-sublimation, monochrome thermal-transfer	Colour dye-sublimation, monochrome thermal-transfer	Monochrome thermal-transfer	Colour dye-sublimation, monochrome thermal-transfer	Colour dye-sublimation, monochrome thermal-transfer	Monochrome thermal-transfer	Colour dye-sublimation, monochrome thermal-transfer	Colour dye-sublimation, monochrome thermal-transfer	Colour dye-sublimation, monochrome thermal-transfer	Thermal-transfer and dye-diffusion to retransfer film
Features										
Communication interface	USB, Ethernet	USB, Ethernet	USB, Ethernet	USB, Ethernet	USB, Ethernet	USB, Ethernet	USB, Ethernet	USB, Ethernet	USB, Ethernet	USB, Ethernet
Printing specifications										
Print speed	Single-card feed	30 seconds per card	7.2 seconds per card	40 seconds per card	144 cards per hour	692 cards per hour	102 cards per hour	120 cards per hour	120 cards per hour	190 cards per hour single-sided, 170 cards per hour double-sided
Edge-to-edge printing	✓	✓	✓	✓	✓	✓	✓			Over the edge
Encoder specifications										
UHF Gen 2 RFID encoder					✓		✓			
Three-track magnetic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Smart-card contact	✓				✓	✓	✓	✓	✓	✓
Mifare® contactless	✓				✓	✓	✓			✓
Smart-card contact station					✓	✓	✓	✓	✓	
Card specifications										
Card types (ISO CR-80)	PVC & Composite	PVC & Composite	PVC & Composite	PVC & Composite	PVC & Composite	PVC & Composite	PVC & Composite	Composite	Composite	PVC & Composite
Card input feeder	–	100 (30 mil) cards	100 (30 mil) cards	100 (30 mil) cards	100/220 (30 mil) cards	100/220 (30 mil) cards	100/220 (30 mil) cards	150 (30 mil) cards	150 (30 mil) cards	150 (30 mil) cards
Card output hopper	–	45 (30 mil) cards	45 (30 mil) cards	45 (30 mil) cards	100 (30 mil) cards	100 (30 mil) cards	100 (30 mil) cards	80 (30 mil) cards	80 (30 mil) cards	100 (30 mil) cards
Laminator specifications										
Built-in single-system laminator								✓	✓	✓



# RETRANSFER TISKALNIK KARTIC ZX-8

