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Zebra Product Comparison • Card Printer Product Line

	STANDARD	PROFESSIONAL		PREMIUM		
	ZC100	ZC300	ZC350	ZXP Series 7 / ZXP Series 7 Pro Service Bureau	ZXP Series 9	ZC10L
						
Product Description	Affordable, easy-to-use, compact, single-sided	Versatile, compact, single or dual-sided, with advanced card production options	Versatile, compact, single or dual-sided, with advanced card production options	Superb image quality, high efficiency, low total cost of ownership	High security retransfer printer with fast throughput	On-demand edge-to-edge color personalization of large format badges
Print Specifications						
Dual Sided	No	Yes (field-upgradeable option)	Yes (field-upgradeable option)	Yes (field-upgradeable option)	Yes	No
Maximum Print Speed: Color	150 cph (single-sided)	200 cph (single-sided); 140 cph (dual-sided)	225 cph (single-sided); 150 cph (dual-sided)	300 cph (single-sided); 225 cph (dual-sided)	300 dpi: 180 cph (single-sided); 190 cph (dual-sided) 600 dpi: 125 cph (single-sided); 140 cph (dual-sided)	200 cph (single-sided)
Maximum Print Speed: Monochrome	700 cph (single-sided)	900 cph (single-sided); 450 cph (dual-sided)	1,000 cph (single-sided); 500 cph (dual-sided)	1,375 cph (single-sided); 555 cph (dual-sided)	N/A	425 cph (single-sided)
Printer User Interface						
LED	Three tri-color LEDs	Three tri-color LEDs	Three tri-color LEDs	None	None	Multi-status LED
LCD	No	Color graphical LCD	Color graphical LCD	21-character x 6-line LCD	21-character x 6-line LCD	No
Card Capacity						
Input Hopper (30 mil)	100	100	100	250 (ZXP Series 7); 250 (ZXP Series 7 Pro Service Bureau)	150	400
Output Hopper (30 mil)	100	100	100	100 (ZXP Series 7); 250 (ZXP Series 7 Pro Service Bureau)	100	100
Manual Card Feed	Yes, with LED lightpipe guide	Yes, with LED lightpipe guide	Yes, with LED lightpipe guide	Yes	Yes	Yes
Reject Bin (30 mil)	No	10 (with dual-sided models)	10 (with dual-sided models)	15	15	No
Connectivity						
USB	Standard	Standard	Standard	Standard	Standard	Standard
Ethernet	Option	Standard	Standard	Standard	Standard	Third-party device server option
Wi-Fi	802.11ac (upgradeable option)	802.11ac (upgradeable option)	802.11ac (upgradeable option)	802.11b/g (upgradeable option)	802.11b/g (upgradeable option)	No
Physical Characteristics						
Dimensions	10.2 in. (258 mm) H x 6.2 in. (157 mm) W x 15.1 in. (383 mm) D	Single-sided: 10.2 in. (258 mm) H x 6.2 in. (157 mm) W x 15.1 in. (383 mm) D Dual-sided: 10.2 in. (258 mm) H x 6.2 in. (157 mm) W x 18.4 in. (468 mm) D	Single-sided: 10.2 in. (258 mm) H x 6.2 in. (157 mm) W x 15.1 in. (383 mm) D Dual-sided: 10.2 in. (258 mm) H x 6.2 in. (157 mm) W x 18.4 in. (468 mm) D	ZXP Series 7 ² : 12 in. (306 mm) H x 27.5 in. (699 mm) W* x 10.9 in. (277 mm) D Printer with laminator: 38 in. (964 mm) W	20.4 in. (519 mm) D x 18.75 in. (476 mm) W* x 13.2 in. (334 mm) H Printer with laminator: 30.7 in. (781 mm) W	19.09 in. (485 mm) D x 10.94 in. (278 mm) W x 11.42 in. (290 mm) H
Weight	8.6 lbs/3.9 kg	Single-sided: 8.8 lbs/4.0 kg Dual-sided: 9.7 lbs/4.4 kg	Single-sided: 8.8 lbs/4.0 kg Dual-sided: 9.7 lbs/4.4 kg	ZXP Series 7 ² printer only: 26.9 lbs/12.2 kg Printer with laminator: 39.5 lbs/17.9 kg	Printer only: 27.5 lbs/12.5 kg Printer with laminator: 44 lbs/20 kg	41.9 lbs/19 kg
Encoding Options						
Magnetic Stripe	Yes (field-upgradeable option)	Yes (field-upgradeable option)	Yes (field-upgradeable option)	Yes (field-upgradeable option)	Yes	No
Smart Card	Contactless via third party encoders	All-in-one contact/contactless (Mifare) encoder option optional support for reading Prox and iClass cards. Integration kits for third-party encoders. Field-upgradeable.	All-in-one contact/contactless (Mifare) encoder option optional support for reading Prox and iClass cards. Integration kits for third-party encoders. Field-upgradeable.	All-in-one contact/contactless (Mifare) encoder. Integration kit for third-party contact encoder. Field-upgradeable.	All-in-one contact/contactless (Mifare) encode. Integration kit for third-party contact encoder. Field-upgradeable.	No
UHF	No	Yes (field upgrade option)*	Yes (field-upgradeable option)	Yes (field-upgradeable option)	No	No
Media Support						
Card Thickness	10-40 mils, with automatically adjusting input hopper	10-40 mils, with automatically adjusting input hopper	10-40 mils, with automatically adjusting input hopper	10-40 mils, with automatically adjusting input hopper	30-40 mils	17 mil
Specialty Cards	Full color: Adhesive back, writeable back, and slot punch Spot color/monochrome: CR79 and transparent cards	Full color: Adhesive back, writeable back, and slot punch Spot color/monochrome: CR79 and transparent cards	Full color: Adhesive back, writeable back, and slot punch Spot color/monochrome: CR79 and transparent cards	Adhesive backed, signature panel, transparent cards with IR-blocker	Transparent cards with IR-blocker, translucent	Oversized cards (5.5 x 3.46 in./140 x 88 mm)
Specialty Ribbons	No	Long-life*, color-shifting*, and 3D metallic*	Long-life, color-shifting, and 3D metallic	Scratch-off, UV, KdO, KrO, and WrKr (White and Black Resin)	UV	No
Laminator	No	No	No	Yes	Yes	No
Driver Support						
OS	Windows, Mac, Linux	Windows, Mac, Linux	Windows, Mac, Linux	Windows	Windows	Windows
Languages	English, French, Italian, Spanish, Portuguese (Brazilian), German, Polish, Russian, Simplified Chinese, Arabic	English, French, Italian, Spanish, Portuguese (Brazilian), German, Polish, Russian, Simplified Chinese, Arabic	English, French, Italian, Spanish, Portuguese (Brazilian), German, Polish, Russian, Simplified Chinese, Arabic	English	English	English
Security						
Mechanical Locks	Lockable enclosure (field-upgradeable option)	Lockable enclosure (field-upgradeable option)	Lockable enclosure (field-upgradeable option)	Lockable enclosures and card feeder	Lockable enclosures and card feeder	No
Kensington Lock Slot	Yes	Yes	Yes	Yes	Yes	No
Software Security	Printer-to-host authentication; AES data encryption	Printer-to-host authentication; AES data encryption	Printer-to-host authentication; AES data encryption	Printer host authentication; AES data encryption	Printer host authentication; AES data encryption	No

*Available in Latin America/APAC only

1. Dimensions for ZXP Series 7 Pro Service Bureau: 13.75 in. H x 28.25 in. W* x 10.9 in. D/ 349 mm H x 718 mm W* x 277 mm D/ Printer with laminator: 43 in. W/1092 mm W

2. Weight for ZXP Series 7 Pro Service Bureau: Printer only: 31.7 lbs/14.4 kg; Printer with laminator: 44.3 lbs/20.1 kg



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