

## **Industrial Printer Printhead and Option Guide**

Make your printers even more productive







## Get the features and capabilities you need

Built to perform day in and day out in even the most demanding environments, Zebra's industrial printers provide all the features and capabilities you need to keep your operations running smoothly today and for years to come.

These world-renowned workhorses represent the highest standards for performance and longevity across virtually every industrial application. So, whether you're printing precision micro labels, large drum labels or hang tags with graphics, barcodes and UHF RFID encoding, we've got you covered.

Plus, all of our industrial printers feature Zebra's Print DNA software, the highest form of printer intelligence, for easier integration, maintenance and remote management.

- ZT510 and ZT600 Series high-performance printers are designed for 24/7 rugged reliability in the harshest conditions. Combining our legendary quality with a user friendly, future-ready platform, these printers sport the most advanced feature set of any Zebra printers to date.
- **ZT400 Series printers** provide outstanding durability and feature-rich capabilities for moderate-volume applications.
- **ZT200 Series printers** are easy to use and provide a lower-cost solution for moderate volume applications.

To complement the industrial printer portfolio, Zebra offers a suite of products that are designed to improve operational efficiency for a range of print applications. Be sure to leverage our robust printer products inclusive of connectivity, media handling and RFID options to improve your printing experience. Label printing is the heart of your operations, and genuine Zebra printheads will keep your operations up and running. Don't wait until it is too late to replace your printhead, order your replacement printhead today!

		ZT210	ZT220	ZT230	ZT410	ZT411	ZT420	ZT421	105SLPlus	ZT510	110Xi4	140Xi4	170Xi4	220Xi4	ZT610	ZT620	ZE500-4	ZE500-6	ZE511	ZE521
Printheads																				
Genuine Zebra Printheads	Genuine Zebra Printhead; 203 dpi	P1037974-010	P1037974-010	P1037974-010	P1058930-009	P1058930-009	P1058930-012	P1058930-012	P1053360-018	P1083347-005	P1004230	P1004234	P1004236	P1004238	P1083320-010	P1083320-015	P1046696-099	P1004236	P1112750-009 (Std) P1112750-086 (High perf)	P1112750-012
	Genuine Zebra Printhead; 300 dpi	P1037974-011	P1037974-011	P1037974-011	P1058930-010	P1058930-010	P1058930-013	P1058930-013	P1053360-019	P1083347-006	P1004232		P1004237	P1004239	P1083320-011	P1083320-016	P1046696-016	P1004237	P1112750-010	P1112750-013
	Genuine Zebra Printhead; 600 dpi				P1058930-011	P1058930-011					P1004233				P1083320-012				P1112750-011	
Genuine Zebra Extended Life Printheads	Genuine Zebra Extended Life Printheads offered in 203 dpi; designed for direct thermal high- volume printing applications								P1079036-003		P1079036-001						P1079036-005			
	Genuine Zebra Extended Life Printheads offered in 300 dpi; designed for direct thermal high- volume printing applications								P1079036-004		P107906-002						P1079036-006			
Printhead for On-Metal RFID	Genuine Zebra Printheads offered in 203 dpi; designed for on metal applications					P1105147-300														
	Genuine Zebra Printheads offered in 300 dpi; designed for on metal applications					P1105147-301														
Connectivity Options																				
Wireless Print Server Option	Connect to 802.11 networks with this field-installable radio option card (North America)	P1058930-097A (n wireless)	P1058930-097A (n wireless)	n P1058930-097A (n wireless)	P1058930-097A (n wireless)	P1083320-037A (ac wireless and BT 4.2)	P1058930-097A (n wireless)	P1083320-037A (ac wireless and BT 4.2)		P1083320-037A (ac wireless and BT 4.2)	P1032273 (b/g wireless)	P1032273 (b/g wireless)	P1032273 (b/g wireless)	P1032273 (b/g wireless)	P1083320-037A (ac wireless and BT 4.2)	P1083320-037A (ac wireless and BT 4.2)	P1046696-001 (b/g wireless)	P1046696-001 (b/g wireless)	P1112750-045A (ac wireless)	P1112750-045A (ac wireless)
	Connect to 802.11 networks with this field-installable radio option card (Japan)	P1058930-097B (n wireless)	P1058930-097B (n wireless)	8 P1058930-097B (n wireless)	P1058930-097B (n wireless)	P1083320-037B (ac wireless and BT 4.2)	P1058930-097B (n wireless)	P1083320-037B (ac wireless and BT 4.2)		P1083320-037B (ac wireless and BT 4.2)					P1083320-037B (ac wireless and BT 4.2)	P1083320-037E (ac wireless and BT 4.2)	3		P1112750-045B (ac wireless)	P1112750-045B (ac wireless)
	Connect to 802.11 networks with this field-installable radio option card (Rest of World)	P1058930-097C (n wireless)	P1058930-0970 (n wireless)	: P1058930-097C (n wireless)	P1058930-097C (n wireless)	P1083320-037C (ac wireless and BT 4.2)	P1058930-097C (n wireless)	P1083320-037C (ac wireless and BT 4.2)		P1083320-037C (ac wireless and BT 4.2)					P1083320-037C (ac wireless and BT 4.2)	P1083320-0370 (ac wireless and BT 4.2)			P1112750-045C (ac wireless)	P1112750-045C (ac wireless)
Applicator Interface Kit	Field installable 5V - 24V applicator interface card (different cards for 5V and 24V on Xi4)					P1083320-038		P1083320-038			P1007561	P1007561	P1007561	P1007561	P1083320-038	P1083320-038				
Internal IPv4 Ethernet Print Server	10/100 Ethernet card	P1037974-001	P1037974-001	P1037974-001	P1058930-0741	P1058930-0741	P1058930-0741	P1058930-0741	79823	P1083320-039 <sup>1</sup>					P1083320-0391	P1083320-0391				
External IPv6 Print Server	External IPv6 Print Server which connects the network and your printer; requires a parallel port for connectivity				P1000219	P1000219	P1000219	P1000219	P1000219	P1083320-039	P1000219	P1000219	P1000219	P1000219	P1000219	P1000219	P1000219	P1000219	P1000219	P1000219
Internal IPv6 Print Server	Internal IPv6 Print Server which connects the network and your printer; replaces the parallel port								P1007564		P1007564	P1007564	P1007564	P1007564						
Parallel Port Card	Upgrade to parallel port connectivity	P1037974-002	P1037974-002	P1037974-002	P1058930-075	P1058930-075	P1058930-075	P1058930-075		P1083320-040					P1083320-040	P1083320-040			P1083320-040	P1083320-040
USB Host Port Card	Upgrade to the USB host card for performing host functions similar to a PC; allows for upgrades using a USB memory drive and allows for interface with keyboards and scanners									P1083320-094					P1083320-094	P1083320-094			P1083320-094	P1083320-094

To obtain part numbers for Industrial Printer Options and Printheads, please use the following URL: https://www.zebra.com/us/en/products/parts.html

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<sup>1</sup> Printer ships standard with internal Ethernet

		ZT210	ZT220	ZT230	ZT410	ZT411	ZT420	ZT421	105SLPlus	ZT510	110Xi4	140Xi4	170Xi4	220Xi4	ZT610	ZT620	ZE500-4	ZE500-6	ZE511	ZE521
Media Handling																				
Cutter Upgrade Kit	External cutter with catch tray for use with media such as tag stock to ensure a clean edge between labels	P1037974-069	P1037974-069	P1037974-069	P1058930-189	P1058930-189	P1058930-190	P1058930-190	P1018252	P1083347-020	P1018252	P1018253	P1018255	P1018257	P108320-082	P108320-083				
Full Media Rewinder / Active Peel and Present with Liner Take Up	Internal rewinder with takeup spindle for full roll of labels to 3" core, or peels and rewinds liner								P1053360-011	P1083347-021	P1008479 (203/300) P1008480 (600dpi)	P1008481	P1008482	P1008483	P108320-084	P108320-085				
Peel and Present Option	Front mount passive peel option (no liner take up)	P1037974-008	P1037974-008	P1037974-008	P1058930-105	P1105147-019	P1058930-106	P1105147-020			Included w/ Rewind	Included w/ Rewind	Included w/ Rewind	Included w/ Rewind	Included w/ Rewind	Included w/ Rewind				
Peel with Liner Take up	Front mount passive peel option with liner take up spindle			ZT230 Factory Only	P1058930-052	P1058930-052					Included w/ Rewind	Included w/ Rewind	Included w/ Rewind	Included w/ Rewind	Included w/ Rewind	Included w/ Rewind				
Ribbon Coated-In Spindle	Leverage this spindle to use coated- side-in ribbons														P1083320-064	P1083320-066				
Media Supply Hanger Kit	Use your existing desktop media (1" ID core) with this Media Supply Hanger kit				P1058930-086	P1058930-086									P1083320-059	P1083320-061				
Media Supply Spindle	Rotating media supply spindle for use with 3" ID core media rolls				79830M	79830M					G41253M	G48253M	G46253M	G22253M						
RFID Options																				
RFID Upgrade Kit	Add RFID encoding capability with this easy to install option. Support UHF RFID tags compatible with EPC Gen 2 V2, ISO/IEC 18000-63 and RAIN RFID protocols (North America)				P1058930- 500A	P1058930- 500A	P1058930- 500A	P1058930- 500A							P1083320-041A	P1083320-102A	P1046696- 500R0		P1112750-046A	P1112750-046A
	Add RFID encoding capability with this easy to install option. Support UHF RFID tags compatible with EPC Gen 2 V2, ISO/IEC 18000-63 and RAIN RFID protocols (Japan)				P1058930- 500B	P1058930- 500B	P1058930- 500B	P1058930- 500B			Recommended to be installed by an experienced technician				P1083320-041B	P1083320-102B			P1112750-046B	P1112750-046B
	Add RFID encoding capability with this easy to install option. Support UHF RFID tags compatible with EPC Gen 2 V2, ISO/IEC 18000-63 and RAIN RFID protocols (Rest of World)				P1058930- 500C*	P1058930- 500C*	P1058930- 500C*	P1058930- 500C*							P1083320- 041C*	P1083320- 102C*	P1046696- 500R1*		P1112750-046C*	P1112750-046C
Other Options																				
Keyboard Display Unit	Connects directly to a Zebra printer; designed to save space by eliminating a bulky host computer	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00	ZKDU-001-00

\* Not available in all countries

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## For more information, visit www.zebra.com



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<sup>1</sup> Printer ships standard with internal Ethernet