



Printer Configuration Guide

EMEA Industrial Portfolio

Revision Date: October 2019

For product sales resources please visit the Partner Portal: <https://partnerportal.zebra.com>

For further information and list pricing please refer to Solution Builder, accessible from the Portal

For associated barcode supplies refer to the ZipShip and EaziPrice guides accessible from the Portal

Important Note:

The information contained in this Configuration Guide is subject to change at any time in Zebra's sole and absolute discretion and is provided only as a helpful guide related to the subject matter thereof. Furthermore, the information provided in this document may be partially incomplete and / or contain errors, and Zebra Technologies disclaims any and all liability in connection with the use of such information.

Industrial Configuration Guide Changes

October 2019

Added new ZT411 and ZT421 printers

Updated part numbers for ZT410 Peel kit, ZT600 Cutter kits

July 2019

Added new ZT600 Colour Touch configurations

Removed some obsolete ZT200 configurations

Updated ZT200 Cutter kit part number

April 2019

First Release

ZT600 Series Printer

(for other configurations order standard printer and fit kit, eg for a 300dpi printer with cutter and Wi-Fi order ZT61043-T1E0100Z and P1083320-037C)

	Part Number	Description Standard ZT600 features include UK and Euro Power Cords, Media Spindle, Bi-fold Door Thermal Transfer & Direct Thermal print modes, USB 2.0, Serial, Gigabit Ethernet, Bluetooth 4.0, Dual USB Host 1GB SDRAM memory (32MB User Available) 2GB Flash memory (512MB User Available) Adjustable Transmissive & Fixed Reflective Sensor	CONFIGURATION										
			Max Print Width	Colour Touch Display	Resolution			Media Handling			Wireless	RFID	
					8 dot/mm (203 dpi)	12 dot/mm (300 dpi)	16 dot/mm (600 dpi)	Tear	Cutter	Rewind / Peel			
ZT610 ZT610R	ZT61042-T0E0100Z	ZT610; 4", 203 dpi,Tear	104mm		✓				✓				
	ZT61042-T0EC100Z	ZT610; 4", 203 dpi,Wireless 802.11ac (ROW), Tear	104mm		✓				✓			✓	
	ZT61042-T1E0100Z	ZT610; 4", 203 dpi,Cutter	104mm		✓					✓			
	ZT61042-T2E0100Z	ZT610; 4", 203 dpi,Rewind (includes Peel)	104mm		✓						✓		
	ZT61042-T0E01C0Z	ZT610; 4", 203 dpi,Tear, RFID UHF (ROW)	104mm		✓				✓				✓
	ZT61042-T0E0200Z	ZT610; 4", 203 dpi,Tear, Colour Touch Display	104mm	✓	✓				✓				
	ZT61042-T0EC200Z	ZT610; 4", 203 dpi,Wireless 802.11ac (ROW), Tear, Colour Touch Display	104mm	✓	✓				✓			✓	
	ZT61042-T1E0200Z	ZT610; 4", 203 dpi,Cutter, Colour Touch Display	104mm	✓	✓					✓			
	ZT61042-T2E0200Z	ZT610; 4", 203 dpi,Rewind (includes Peel), Colour Touch Display	104mm	✓	✓						✓		
	ZT61042-T0E02C0Z	ZT610; 4", 203 dpi,Tear, RFID UHF (ROW), Colour Touch Display	104mm	✓	✓				✓				✓
	ZT61043-T0E0100Z	ZT610; 4", 300 dpi,Tear	104mm			✓			✓				
	ZT61043-T0EC100Z	ZT610; 4", 300 dpi,Wireless 802.11ac (ROW), Tear	104mm			✓			✓			✓	
	ZT61043-T1E0100Z	ZT610; 4", 300 dpi,Cutter	104mm			✓				✓			
	ZT61043-T2E0100Z	ZT610; 4", 300 dpi,Rewind (includes Peel)	104mm			✓					✓		
	ZT61043-T0E01C0Z	ZT610; 4", 300 dpi,Tear, RFID UHF (ROW)	104mm			✓			✓				✓
	ZT61043-T0E0200Z	ZT610; 4", 300 dpi,Tear, Colour Touch Display	104mm	✓		✓			✓				
	ZT61043-T0EC200Z	ZT610; 4", 300 dpi,Wireless 802.11ac (ROW), Tear, Colour Touch Display	104mm	✓		✓			✓			✓	
	ZT61043-T1E0200Z	ZT610; 4", 300 dpi,Cutter, Colour Touch Display	104mm	✓		✓				✓			
	ZT61043-T2E0200Z	ZT610; 4", 300 dpi,Rewind (includes Peel), Colour Touch Display	104mm	✓		✓					✓		
	ZT61043-T0E02C0Z	ZT610; 4", 300 dpi,Tear, RFID UHF (ROW), Colour Touch Display	104mm	✓		✓			✓				✓
	ZT61046-T0E0100Z	ZT610; 4", 600 dpi,Tear	104mm				✓		✓				
	ZT61046-T2E0100Z	ZT610; 4", 600 dpi,Rewind (includes Peel)	104mm				✓				✓		
	ZT61046-T0E01C0Z	ZT610; 4", 600 dpi,Tear, RFID UHF (ROW)	104mm				✓		✓				✓
	ZT61046-T0E0200Z	ZT610; 4", 600 dpi,Tear, Colour Touch Display	104mm	✓			✓		✓				
	ZT61046-T2E0200Z	ZT610; 4", 600 dpi,Rewind (includes Peel), Colour Touch Display	104mm	✓			✓				✓		
	ZT61046-T0E02C0Z	ZT610; 4", 600 dpi,Tear, RFID UHF (ROW), Colour Touch Display	104mm	✓			✓		✓				✓
ZT620 ZT620R	ZT62062-T0E0100Z	ZT620; 6", 203 dpi,Tear	168mm		✓				✓				
	ZT62062-T0EC100Z	ZT620; 6", 203 dpi,Wireless 802.11.ac (ROW), Tear	168mm		✓				✓			✓	
	ZT62062-T1E0100Z	ZT620; 6", 203 dpi,Cutter	168mm		✓					✓			
	ZT62062-T2E0100Z	ZT620; 6", 203 dpi,Rewind (includes Peel)	168mm		✓						✓		
	ZT62062-T0E01C0Z	ZT620; 6", 203 dpi,Tear, RFID UHF (ROW)	168mm		✓				✓				✓
	ZT62062-T0E0200Z	ZT620; 6", 203 dpi,Tear, Colour Touch Display	168mm	✓	✓				✓				
	ZT62062-T0EC200Z	ZT620; 6", 203 dpi,Wireless 802.11.ac (ROW), Tear, Colour Touch Display	168mm	✓	✓				✓			✓	
	ZT62062-T1E0200Z	ZT620; 6", 203 dpi,Cutter, Colour Touch Display	168mm	✓	✓					✓			
	ZT62062-T2E0200Z	ZT620; 6", 203 dpi,Rewind (includes Peel), Colour Touch Display	168mm	✓	✓						✓		
	ZT62062-T0E02C0Z	ZT620; 6", 203 dpi,Tear, RFID UHF (ROW), Colour Touch Display	168mm	✓	✓				✓				✓
	ZT62063-T0E0100Z	ZT620; 6", 300 dpi,Tear	168mm			✓			✓				
	ZT62063-T0EC100Z	ZT620; 6", 300 dpi,Wireless 802.11.ac (ROW), Tear	168mm			✓			✓			✓	
	ZT62063-T1E0100Z	ZT620; 6", 300 dpi,Cutter	168mm			✓				✓			
	ZT62063-T2E0100Z	ZT620; 6", 300 dpi,Rewind (includes Peel)	168mm			✓					✓		
	ZT62063-T0E01C0Z	ZT620; 6", 300 dpi,Tear, RFID UHF (ROW)	168mm			✓			✓				✓
	ZT62063-T0E0200Z	ZT620; 6", 300 dpi,Tear, Colour Touch Display	168mm	✓		✓			✓				
	ZT62063-T0EC200Z	ZT620; 6", 300 dpi,Wireless 802.11.ac (ROW), Tear, Colour Touch Display	168mm	✓		✓			✓			✓	
	ZT62063-T1E0200Z	ZT620; 6", 300 dpi,Cutter, Colour Touch Display	168mm	✓		✓				✓			
	ZT62063-T2E0200Z	ZT620; 6", 300 dpi,Rewind (includes Peel), Colour Touch Display	168mm	✓		✓					✓		
	ZT62063-T0E02C0Z	ZT620; 6", 300 dpi,Tear, RFID UHF (ROW), Colour Touch Display	168mm	✓		✓			✓				✓

ZT600 Series Kits

	Part Number	Description
Media Handling	P1083320-118	Kit Cutter Upgrade ZT610 with Cutter Catch Tray
	P1083320-084	Kit Media Rewind Upgrade ZT610
	P1083320-059	Kit Media Supply Hanger ZT610
	P1083320-113	Kit Media Supply Spindle for 40mm ID Cores ZT610
	P1083320-064	Kit Inside Coated Ribbon Supply Spindle ZT610
	P1083320-119	Kit Cutter Upgrade ZT620
Print Heads	P1083320-085	Kit Media Rewind Upgrade ZT620
	P1083320-061	Kit Media Supply Hanger ZT620
	P1083320-114	Kit Media Supply Spindle for 40mm ID Cores ZT620
	P1083320-066	Kit Inside Coated Ribbon Supply Spindle ZT620
	P1083320-010	Kit Printhead 203 dpi ZT610, ZT610R
	P1083320-011	Kit Printhead 300 dpi ZT610, ZT610R
Connectivity	P1083320-012	Kit Printhead 600 dpi ZT610, ZT610R
	P1083320-015	Kit Printhead 203 dpi ZT620, ZT620R
	P1083320-016	Kit Printhead 300 dpi ZT620, ZT620R
	P1083320-037C	Kit Wireless Card All Countries except USA, Canada and Japan ZT400 ZT510 ZT600 Series
	P1083320-038	Kit Applicator Interface Card 5V-24V ZT600 Series
	P1083320-039	Kit Internal Print Server IPv4 (Gigabit Ethernet) ZT510 ZT600 Series
Other	P1083320-040	Kit Parallel Port Card ZT510 ZT600 Series
	P1083320-094	Kit USB Host Card ZT510, ZT600 Series
	P1083320-032	Kit Platen Roller ZT610
	P1083320-033	Kit Platen Roller ZT620
	P1083320-098	Kit Packaging Material (Qty of 1) ZT610
	44902	Print Head Cleaning Film, 106mm wide, pack of 3 (reduces residue build up)
	38902	Print Head Cleaning Film, 171mm wide, pack of 3 (reduces residue build up)
	47362	Print Head Cleaning Foam Tip Swabs, pack of 6
	P1083320-041C	Kit RFID Upgrade All Countries except USA, Canada and Japan ZT610
	P1083320-102C	Kit RFID Upgrade All Countries except USA, Canada and Japan ZT620

220Xi4 Printer

(for other configurations order standard printer and fit kit, eg for a 300dpi printer with cutter and Wi-Fi order 223-80E-00103 and P1032273)

	Part Number	Description Standard Xi4 features include UK and Euro Power Cords, Bi-fold Door Thermal Transfer & Direct Thermal print modes, USB 2.0, Serial, Parallel, 10/100 Ethernet ZPL firmware, Real Time Clock 16MB RAM memory (10MB User Available) 64MB Flash memory (58MB User Available) Adjustable Transmissive & Fixed Reflective Sensor	CONFIGURATION						
			Max Print Width	Resolution		Media Handling			
				8 dot/mm (203 dpi)	12 dot/mm (300 dpi)	Tear	Cutter	Rewind / Peel	Media Hanger 75mm ID Core
220Xi4	220-80E-00003	220Xi4 - 8 dot/mm (203 dpi)	216mm	✓		✓			✓
	220-8KE-00003	220Xi4 - 8 dot/mm (203 dpi) ZebraNet b/g Print Server	216mm	✓		✓			✓
	220-80E-00103	220Xi4 - 8 dot/mm (203 dpi) Cutter	216mm	✓			✓		✓
	220-80E-00203	220Xi4 - 8 dot/mm (203 dpi), Rewind (includes Peel)	216mm	✓				✓	✓
	223-80E-00003	220Xi4 - 12 dot/mm (300 dpi)	216mm		✓	✓			✓
	223-80E-00103	220Xi4 - 12 dot/mm (300 dpi) Cutter	216mm		✓		✓		✓
	223-80E-00203	220Xi4 - 12 dot/mm (300 dpi), Rewind (includes Peel)	216mm		✓			✓	✓

220Xi4 Kits

	Part Number	Description
Media Handling	P1018257	220Xi4 Cutter, Self-Sharpening Rotary Blade with Cutter Catch Tray
	P1008483	220Xi4 Media Rewind Spindle Kit (Enables rewind and peel off operation)
	G22382M	220Xi4 Media Rewind Plate (Used when both Cutter and Rewind are installed)
	G22253M	220Xi4 Media Supply Spindle, 75mm ID Core (Media hanger is standard on the 220Xi4)
Print Heads	P1004238	220Xi4 203 dpi (8 dot) Print Head
	P1004239	220Xi4 300 dpi (12 dot) Print Head
Connectivity	P1031031	External ZebraNet 10/100 Print Server v2
	P1032273	ZebraNet b/g Print Server (Radio card included)
	P1007561	5V Applicator Interface Port
	P1011156	24-28V Applicator Interface Port
Other	G22101M	220Xi4 Platen Roller Kit
	P1023466	220Xi4 Packing Materials
	22902	Print Head Cleaning Film, 222mm wide, pack of 3 (reduces residue build up)
	47362	Print Head Cleaning Foam Tip Swabs, pack of 6

ZT510 Printer

(for other configurations order standard printer and fit kit, eg for a 300dpi printer with cutter and Wi-Fi order ZT51043-T1E0000Z and P1083320-037C)

	Part Number	Description	CONFIGURATION					
			Max Print Width	Resolution		Media Handling		
		Standard ZT510 features include UK and Euro Power Cords, Media Hanger Thermal Transfer & Direct Thermal print modes, USB 2.0, Serial, Gigabit Ethernet, Bluetooth Low Energy 512MB SDRAM memory (32MB User Available) 2GB Flash memory (256MB User Available) Adjustable Transmissive & Fixed Reflective Sensor		8 dot/mm (203 dpi)	12 dot/mm (300 dpi)	Tear	Cutter	Rewind / Peel
ZT510	ZT51042-T0E0000Z	ZT510; 4", 203 dpi,Tear	104mm	✓		✓		
	ZT51042-T0EC000Z	ZT510; 4", 203 dpi,Wireless 802.11ac (ROW), Tear	104mm	✓		✓		✓
	ZT51042-T1E0000Z	ZT510; 4", 203 dpi,Cutter	104mm	✓			✓	
	ZT51042-T2E0000Z	ZT510; 4", 203 dpi,Rewind (includes Peel)	104mm	✓				✓
	ZT51043-T0E0000Z	ZT510; 4", 300 dpi,Tear	104mm		✓	✓		
	ZT51043-T0EC000Z	ZT510; 4", 300 dpi,Wireless 802.11ac (ROW), Tear	104mm		✓	✓		✓
	ZT51043-T1E0000Z	ZT510; 4", 300 dpi,Cutter	104mm		✓		✓	
	ZT51043-T2E0000Z	ZT510; 4", 300 dpi,Rewind (includes Peel)	104mm		✓			✓

ZT510 Kits

Media Handling	Part Number	Description
	P1083347-021	Kit Media Rewind Upgrade ZT510 (Cannot be used with Cutter)
	P1083347-020	Kit Cutter Upgrade ZT510 (Cannot be used with Rewind)
Print Heads	P1083347-005	Kit Printhead 203 dpi ZT510
	P1083347-006	Kit Printhead 300 dpi ZT510
Connectivity	P1083320-037C	Kit Wireless Card All Countries except USA, Canada and Japan ZT400 ZT510 ZT600 Series
	P1083320-039	Kit Internal Print Server IPv4 (Gigabit Ethernet) ZT510 ZT600 Series
	P1083320-040	Kit Parallel Port Card ZT510 ZT600 Series
	P1083320-094	Kit USB Host Card ZT510, ZT600 Series
Other	P1083347-012	Kit Platen Roller ZT510
	P1083347-024	Kit Packaging Material (Qty of 1) ZT510
	44902	Print Head Cleaning Film, 106mm wide, pack of 3 (reduces residue build up)
	47362	Print Head Cleaning Foam Tip Swabs, pack of 6

Zebra ZE500 OEM Print Engine		8 or 12 d/mm (203, 300 dpi) thermal transfer		
All ZE500 Print Engines include: Safety Guide, UK and Euro power cords				
All ZE500 configurations include: 16MB SDRAM memory (10MB user available), 64MB Flash memory (58MB user available), Serial, Parallel, USB and 10/100 Network ports, Applicator Interface, Movable transmissive and fixed reflective sensors, ZPL Firmware				
Part Number	Description	Max Ribbon Size	Print Width	Max Print Speed
	ZE500-4			
ZE50042-R0E0000Z	ZE500 (4", 203dpi, Right-Hand) printer	600m	104 mm	305 mm/s
ZE50042-L0E0000Z	ZE500 (4", 203dpi, Left-Hand) printer	600m	104 mm	305 mm/s
ZE50043-R0E0000Z	ZE500 (4", 300dpi, Right-Hand) printer	600m	104 mm	305 mm/s
ZE50043-L0E0000Z	ZE500 (4", 300dpi, Left-Hand) printer	600m	104 mm	305 mm/s
ZE50042-R0E0R10Z	ZE500R (4", 203dpi, Right-Hand) UHF RFID printer	600m	104 mm	305 mm/s
ZE50042-L0E0R10Z	ZE500R (4", 203dpi, Left-Hand) UHF RFID printer	600m	104 mm	305 mm/s
ZE50043-R0E0R10Z	ZE500R (4", 300dpi, Right-Hand) UHF RFID printer	600m	104 mm	305 mm/s
ZE50043-L0E0R10Z	ZE500R (4", 300dpi, Left-Hand) UHF RFID printer	600m	104 mm	305 mm/s
	ZE500-6			
ZE50062-R0E0000Z	ZE500 (6", 203dpi, Right-Hand) printer	600m	168mm	305 mm/s
ZE50062-L0E0000Z	ZE500 (6", 203dpi, Left-Hand) printer	600m	168mm	305 mm/s
ZE50063-R0E0000Z	ZE500 (6", 300dpi, Right-Hand) printer	600m	168mm	254 mm/s
ZE50063-L0E0000Z	ZE500 (6", 300dpi, Left-Hand) printer	600m	168mm	254 mm/s
ZE500 - Kits				
	Connectivity			
P1046696-001	Internal ZebraNet b/g Wireless Print Server			
	Print Head Conversion			
P1046696-003	Kit Convert 203 to 300dpi ZE500-4 RH & LH			
P1046696-004	Kit Convert 300 to 203dpi ZE500-4 RH & LH			
P1046696-005	Kit Convert 203 to 300dpi ZE500-6 RH & LH			
P1046696-006	Kit Convert 300 to 203dpi ZE500-6 RH & LH			
P1046696-140	Kit Convert 203 to 300dpi ZE500-4 RH & LH, use with extended life media drive system			
P1046696-141	Kit Convert 300 to 203dpi ZE500-4 RH & LH, use with extended life media drive system			
P1046696-142	Kit Convert 203 to 300dpi ZE500-6 RH & LH, use with extended life media drive system			
P1046696-143	Kit Convert 300 to 203dpi ZE500-6 RH & LH, use with extended life media drive system			
	Print Heads			
P1046696-099	Kit Printhead 203 dpi ZE500-4 RH & LH			
P1046696-016	Kit Printhead 300 dpi ZE500-4 RH & LH			
P1079036-005	Kit Printhead Extended Life 203 dpi ZE500-4 RH & LH			
P1079036-006	Kit Printhead Extended Life 300 dpi ZE500-4 RH & LH			
P1004236	Kit Printhead 203dpi ZE500-6 RH & LH, 170Xi4			
P1004237	Kit Printhead 300dpi ZE500-6 RH & LH, 170Xi4			
	Rollers			
P1046696-059	Kit Pinch & Peel Rollers ZE500-4 RH & LH			
P1046696-060	Kit Pinch & Peel Rollers ZE500-6 RH & LH			
P1046696-072	Kit Platen Roller ZE500-4 RH & LH			
P1046696-073	Kit Platen Roller ZE500-6 RH & LH			
P1066998	Kit Platen Roller ZE500-4 RH & LH for increased image length			
	Other			
P1046696-500R1	Kit RFID Upgrade Region 1 ZE500-4 Series			
P1046696-002	Kit Hardware for Deported Control Panel ZE500 Series			
P1046696-095	Kit Packaging ZE500 RH & LH			
47362	Print Head Cleaning Foam Tip Swabs, pack of 6			

(for other configurations order standard printer and fit kit)

Description			CONFIGURATION							
Part Number			Max Print Width	Media Handling					Wireless	RFID
				Tear	Peel	Cutter	Peel w/ Liner Takeup	Rewind		
Standard ZT400 features include 4.3-inch Colour touch display UK and Euro Power Cords (except Israel) Thermal Transfer & Direct Thermal print modes, USB 2.0, Dual USB Host, Serial, 10/100 Ethernet, Bluetooth 4.1 ZPL and EPL (203 dpi only) firmware, Real Time Clock 256MB RAM memory (8MB User Available) 512MB Flash memory (64MB User Available) Adjustable Transmissive & Reflective Sensor										
ZT411	ZT41142-T0E0000Z	ZT411 - 8 dot/mm (203 dpi)	104mm	✓						
	ZT41142-T0EC000Z	ZT411 - 8 dot/mm (203 dpi), Wi-Fi 802.11ac	104mm	✓					✓	
	ZT41142-T0E00C0Z	ZT411 - 8 dot/mm (203 dpi), UHF RFID	104mm	✓						✓
	ZT41142-T1E0000Z	ZT411 - 8 dot/mm (203 dpi), Peel	104mm		✓					
	ZT41142-T2E0000Z	ZT411 - 8 dot/mm (203 dpi), Cutter	104mm			✓				
	ZT41142-T3E0000Z	ZT411 - 8 dot/mm (203 dpi), Liner Take-Up (includes Peel)	104mm		✓		✓			
	ZT41142-T4E0000Z	ZT411 - 8 dot/mm (203 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT41142-T5E00C0Z	ZT411 - 8 dot/mm (203 dpi), UHF on-metal RFID	104mm	✓						✓
	ZT41143-T0E0000Z	ZT411 - 12 dot/mm (300 dpi)	104mm	✓						
	ZT41143-T0E00C0Z	ZT411 - 12 dot/mm (300 dpi), UHF RFID	104mm	✓						✓
	ZT41143-T1E0000Z	ZT411 - 12 dot/mm (300 dpi), Peel	104mm		✓					
	ZT41143-T2E0000Z	ZT411 - 12 dot/mm (300 dpi), Cutter	104mm			✓				
	ZT41143-T3E0000Z	ZT411 - 12 dot/mm (300 dpi), Liner Take-Up (includes Peel)	104mm		✓		✓			
	ZT41143-T4E0000Z	ZT411 - 12 dot/mm (300 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT41143-T5E00C0Z	ZT411 - 12 dot/mm (300 dpi), UHF on-metal RFID	104mm	✓						✓
ZT421	ZT41146-T0E0000Z	ZT411 - 24 dot/mm (600 dpi)	104mm	✓						
	ZT41146-T4E0000Z	ZT411 - 24 dot/mm (600 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT42162-T0E0000Z	ZT421 - 8 dot/mm (203 dpi)	168mm	✓						
	ZT42162-T0EC000Z	ZT421 - 8 dot/mm (203 dpi), Wi-Fi 802.11ac	168mm	✓					✓	
	ZT42162-T0E00C0Z	ZT421 - 8 dot/mm (203 dpi), UHF RFID	168mm	✓						✓
	ZT42162-T2E0000Z	ZT421 - 8 dot/mm (203 dpi), Cutter	168mm			✓				
	ZT42162-T4E0000Z	ZT421 - 8 dot/mm (203 dpi), Rewind (includes Peel)	168mm		✓			✓		
	ZT42163-T0E0000Z	ZT421 - 12 dot/mm (300 dpi)	168mm	✓						
	ZT42163-T0E00C0Z	ZT421 - 12 dot/mm (300 dpi), UHF RFID	168mm	✓						✓
	ZT42163-T2E0000Z	ZT421 - 12 dot/mm (300 dpi), Cutter	168mm			✓				
	ZT42163-T4E0000Z	ZT421 - 12 dot/mm (300 dpi), Rewind (includes Peel)	168mm		✓			✓		

ZT400 Series Printer (for Israel only)

ZT411	ZT41142-T0B0000Z	ZT411 - 8 dot/mm (203 dpi)	104mm	✓						
	ZT41142-T4B0000Z	ZT411 - 8 dot/mm (203 dpi), Rewind (includes Peel)	104mm		✓				✓	
	ZT41143-T0B0000Z	ZT411 - 12 dot/mm (300 dpi)	104mm	✓						
	ZT41146-T0B0000Z	ZT411 - 24 dot/mm (600 dpi)	104mm	✓						

ZT400 Series Kits

	Part Number	Description
Media Handling	P1058930-189	ZT411 Cutter: Front mount guillotine cutter and catch tray
	P1058930-052	ZT411 Liner Take-Up (spindle only)
	P1105147-019	ZT411 Peel: Front mount, passive peel option
	P1058930-190	ZT421 Cutter: Front mount guillotine cutter and catch tray
	P1105147-020	ZT421 Peel: Front mount, passive peel option
Print Heads	P1058930-009	ZT411 Kit Printhead 203 dpi
	P1058930-010	ZT411 Kit Printhead 300 dpi
	P1058930-011	ZT411 Kit Printhead 600 dpi
	P1105147-300	ZT411 Kit Printhead 203 dpi, on-metal RFID upgrade (see note 1)
	P1105147-301	ZT411 Kit Printhead 300 dpi, on-metal RFID upgrade (see note 1)
	P1058930-012	ZT421 Kit Printhead 203 dpi
	P1058930-013	ZT421 Kit Printhead 300 dpi
Print Head Conversion	P1058930-022	ZT411 Kit Convert 203 or 600 dpi to 300 dpi
	P1058930-023	ZT411 Kit Convert 300 or 600 dpi to 203 dpi
	P1058930-024	ZT411 Kit Convert 203 or 300 dpi to 600 dpi
	P1058930-025	ZT421 Kit Convert 203 dpi to 300 dpi
	P1058930-026	ZT421 Kit Convert 300 dpi to 203 dpi
Connectivity	P1083320-037C	ZT400 Wireless Card, 802.11ac & BT 4.0, All Countries except USA, Canada and Japan
	P1083320-038	ZT400 Applicator Interface Card 5V-24V
	P1058930-074	ZT400 Ethernet: ZebraNet PrintServer Ethernet 10/100 Card
	P1058930-075	ZT400 Parallel Card: Bi-directional interface
Other	P1058930-500C	UHF RFID Conversion Kit (ROW): Supports tags compatible with UHF EPC Gen 2 V1.2/ISO 18000-6C
	P1058930-080	ZT411 Platen Roller
	P1058930-081	ZT421 Platen Roller
	P1058930-086	ZT411 1" Core Media Hanger
	79830M	ZT411 Ribbon Coated-in Spindle for non Zebra ribbons
	P1058930-166	ZT411 Kit Packaging
	P1058930-068	ZT421 Kit Packaging
	P1058930-070	ZT411 Kit Packaging for Rewind Configurations
	P1058930-071	ZT421 Kit Packaging for Rewind Configurations
	44902	Print Head cleaning film, 106mm wide, pack of 3 (reduces residue build up)
	38902	Print Head cleaning film, 171mm wide, pack of 3 (reduces residue build up)

1. Order P1058930-500C as well if printer doesn't already have a RFID encoder installed

ZT400 Series Printer

(for other configurations order standard printer and fit kit, eg for a 300dpi printer with Wi-Fi order ZT41043-T0E0000Z and P1058930-097C)



	Part Number	Description Standard ZT400 features include UK and Euro Power Cords (except Israel) Thermal Transfer & Direct Thermal print modes, USB 2.0, USB Host, Serial, 10/100 Ethernet, Bluetooth 2.1 ZPL and EPL (203 dpi only) firmware, Real Time Clock 256MB RAM memory (4MB User Available) 512MB Flash memory (64MB User Available) Adjustable Transmissive & Fixed Reflective Sensor	Max Print Width	CONFIGURATION						
				Media Handling					Wireless	RFID
				Tear	Peel	Cutter	Peel w/ Liner Takeup	Rewind		
ZT410	ZT41042-T0E0000Z	ZT410 - 8 dot/mm (203 dpi)	104mm	✓						
	ZT410A2-T0E0000Z	ZT410 - 8 dot/mm (203 dpi), Colour non-touch display & dual USB host	104mm	✓						
	ZT41042-T0E00C0Z	ZT410 - 8 dot/mm (203 dpi), UHF RFID	104mm	✓						✓
	DS-ZT4KHP1104041	ZT410 - 8 dot/mm (203 dpi), UHF RFID Silverline "on-metal", Custom Order Printer	104mm	✓						✓
	ZT41042-T0EC000Z	ZT410 - 8 dot/mm (203 dpi), Wi-Fi 802.11 a/b/g/n	104mm	✓					✓	
	ZT410A2-T0EF000Z	ZT410 - 8 dot/mm (203 dpi), Wi-Fi 802.11ac & BT 4.0, Color non-touch display & dual USB host	104mm	✓					✓	
	ZT41042-T1E0000Z	ZT410 - 8 dot/mm (203 dpi), Peel	104mm		✓					
	ZT41042-T2E0000Z	ZT410 - 8 dot/mm (203 dpi), Cutter	104mm			✓				
	ZT41042-T3E0000Z	ZT410 - 8 dot/mm (203 dpi), Liner Take-Up (includes Peel)	104mm		✓		✓			
	ZT41042-T4E0000Z	ZT410 - 8 dot/mm (203 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT41043-T0E0000Z	ZT410 - 12 dot/mm (300 dpi)	104mm	✓						
	ZT410A3-T0E0000Z	ZT410 - 12 dot/mm (300 dpi), Colour non-touch display & dual USB host	104mm	✓						
	ZT41043-T0E00C0Z	ZT410 - 12 dot/mm (300 dpi), UHF RFID	104mm	✓						✓
	ZT41043-T1E0000Z	ZT410 - 12 dot/mm (300 dpi), Peel	104mm		✓					
	ZT41043-T2E0000Z	ZT410 - 12 dot/mm (300 dpi), Cutter	104mm			✓				
	ZT41043-T3E0000Z	ZT410 - 12 dot/mm (300 dpi), Liner Take-Up (includes Peel)	104mm		✓		✓			
	ZT41043-T4E0000Z	ZT410 - 12 dot/mm (300 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT41046-T0E0000Z	ZT410 - 24 dot/mm (600 dpi)	104mm	✓						
	ZT41046-T4E0000Z	ZT410 - 24 dot/mm (600 dpi), Rewind (includes Peel)	104mm		✓			✓		
ZT420	ZT42062-T0E0000Z	ZT420 - 8 dot/mm (203 dpi)	168mm	✓						
	ZT420A2-T0E0000Z	ZT420 - 8 dot/mm (203 dpi), Colour non-touch display & dual USB host	168mm	✓						
	ZT42062-T0E00C0Z	ZT420 - 8 dot/mm (203 dpi), UHF RFID	168mm	✓						✓
	ZT42062-T0EC000Z	ZT420 - 8 dot/mm (203 dpi), Wi-Fi 802.11 a/b/g/n	168mm	✓					✓	
	ZT420A2-T0EF000Z	ZT420 - 8 dot/mm (203 dpi), Wi-Fi 802.11ac & BT 4.0, Color non-touch display & dual USB host	168mm	✓					✓	
	ZT42062-T2E0000Z	ZT420 - 8 dot/mm (203 dpi), Cutter	168mm			✓				
	ZT42062-T4E0000Z	ZT420 - 8 dot/mm (203 dpi), Rewind (includes Peel)	168mm		✓			✓		
	ZT42063-T0E0000Z	ZT420 - 12 dot/mm (300 dpi)	168mm	✓						
	ZT42063-T0E00C0Z	ZT420 - 12 dot/mm (300 dpi), UHF RFID	168mm	✓						✓
	ZT42063-T2E0000Z	ZT420 - 12 dot/mm (300 dpi), Cutter	168mm			✓				
	ZT42063-T4E0000Z	ZT420 - 12 dot/mm (300 dpi), Rewind (includes Peel)	168mm		✓			✓		

ZT400 Series Printer (for Israel only)

ZT410	ZT41042-T0B0000Z	ZT410 - 8 dot/mm (203 dpi)	104mm	✓						
	ZT41042-T0B00C0Z	ZT410 - 8 dot/mm (203 dpi), UHF RFID, Israel	104mm	✓						✓
	ZT41042-T4B0000Z	ZT410 - 8 dot/mm (203 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT41043-T0B0000Z	ZT410 - 12 dot/mm (300 dpi)	104mm	✓						
	ZT41043-T0B00C0Z	ZT410 - 12 dot/mm (300 dpi), UHF RFID, Israel	104mm	✓						✓
	ZT41043-T4B0000Z	ZT410 - 12 dot/mm (300 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT41046-T0B0000Z	ZT410 - 24 dot/mm (600 dpi)	104mm	✓						
ZT420	ZT41046-T4B0000Z	ZT410 - 24 dot/mm (600 dpi), Rewind (includes Peel)	104mm		✓			✓		
	ZT42062-T0B0000Z	ZT420 - 8 dot/mm (203 dpi)	168mm	✓						
	ZT42062-T4B0000Z	ZT420 - 8 dot/mm (203 dpi), Rewind (includes Peel)	168mm		✓			✓		

ZT400 Series Kits

	Part Number	Description
Media Handling	P1058930-189	ZT410 Cutter: Front mount guillotine cutter and catch tray
	P1058930-052	ZT410 Liner Take-Up (spindle only)
	P1058930-098	ZT410 Peel: Front mount, passive peel option
	P1058930-190	ZT420 Cutter: Front mount guillotine cutter and catch tray
	P1058930-051	ZT420 Peel: Front mount, passive peel option
Print Heads	P1058930-009	ZT410 Kit Printhead 203 dpi
	P1058930-010	ZT410 Kit Printhead 300 dpi
	P1058930-011	ZT410 Kit Printhead 600 dpi
	P1058930-012	ZT420 Kit Printhead 203 dpi
	P1058930-013	ZT420 Kit Printhead 300 dpi
Print Head Conversion	P1058930-022	ZT410 Kit Convert 203 or 600 dpi to 300 dpi
	P1058930-023	ZT410 Kit Convert 300 or 600 dpi to 203 dpi
	P1058930-024	ZT410 Kit Convert 203 or 300 dpi to 600 dpi
	P1058930-025	ZT420 Kit Convert 203 dpi to 300 dpi
	P1058930-026	ZT420 Kit Convert 300 dpi to 203 dpi
Connectivity	P1058930-097C	ZT400 Wireless Card, 802.11 a/b/g/n wireless for EMEA
	P1083320-037C	ZT400 Wireless Card, 802.11ac & BT 4.0, All Countries except USA, Canada and Japan ZT400 ZT510 ZT600 Series
	P1058930-074	ZT400 Ethernet: ZebraNet PrintServer Ethernet 10/100 Card
	P1058930-075	ZT400 Parallel Card: Bi-directional interface
Other	P1058930-500C	UHF RFID Conversion Kit (ROW): Supports tags compatible with UHF EPC Gen 2 V1.2/ ISO 18000-6C
	P1058930-080	ZT410 Platen Roller
	P1058930-081	ZT420 Platen Roller
	P1058930-086	ZT410 1" Core Media Hanger
	79830M	ZT410 Ribbon Coated-in Spindle for non Zebra ribbons
	P1058930-166	ZT410 Kit Packaging
	P1058930-068	ZT420 Kit Packaging
	P1058930-070	ZT410 Kit Packaging for Rewind Configurations
	P1058930-071	ZT420 Kit Packaging for Rewind Configurations
	44902	Print Head cleaning film, 106mm wide, pack of 3 (reduces residue build up)
	38902	Print Head cleaning film, 171mm wide, pack of 3 (reduces residue build up)

ZT200 Series Printer

(for other configurations order standard printer and fit kit, eg for a ZT220 300dpi printer with cutter order ZT22043-T0E000FZ and P1037974-063)

	Part Number	Standard ZT200 features include UK and Euro Power Cords USB 2.0 & Serial ports, ZPL and EPL (203dpi only) firmware 128MB RAM memory (4MB User Available) 128MB Flash memory (32MB User Available) Fixed transmissive and adjustable reflective sensors	Max Print Width	Ribbon System	Media Handling				Connectivity		
					Tear	Peel	Cutter	Peel & Liner Takeup	Parallel	10/100 Ethernet	Wireless
ZT220	ZT22042-D0E000FZ	ZT220 - 8 dot/mm (203 dpi), Direct Thermal	104mm		✓						
	ZT22042-D0E200FZ	ZT220 - 8 dot/mm (203 dpi), Direct Thermal, 10/100	104mm		✓					✓	
	ZT22042-T0E000FZ	ZT220 - 8 dot/mm (203 dpi), Thermal Transfer	104mm	✓	✓						
	ZT22042-T0E200FZ	ZT220 - 8 dot/mm (203 dpi), Thermal Transfer, 10/100	104mm	✓	✓					✓	
	ZT22043-D0E000FZ	ZT220 - 12 dot/mm (300 dpi), Direct Thermal	104mm		✓						
	ZT22043-D0E200FZ	ZT220 - 12 dot/mm (300 dpi), Direct Thermal, 10/100	104mm		✓					✓	
	ZT22043-T0E000FZ	ZT220 - 12 dot/mm (300 dpi), Thermal Transfer	104mm	✓	✓						
ZT230	ZT23042-D0E000FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal	104mm		✓						
	ZT23042-D0E200FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, 10/100	104mm		✓					✓	
	ZT23042-D0E000FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, 802.11 a/b/g/n	104mm		✓						✓
	ZT23042-D1E000FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, Peel	104mm			✓					
	ZT23042-D1E200FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, Peel, 10/100	104mm			✓				✓	
	ZT23042-D2E000FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, Cutter	104mm				✓				
	ZT23042-D2E200FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, Cutter, 10/100	104mm				✓				
	ZT23042-D3E000FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, Peel, Liner Take Up	104mm					✓			
	ZT23042-D3E200FZ	ZT230 - 8 dot/mm (203 dpi), Direct Thermal, Peel, Liner Take Up, 10/100	104mm					✓		✓	
	ZT23042-T0E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer	104mm	✓	✓						
	ZT23042-T0E200FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, 10/100	104mm	✓	✓					✓	
	ZT23042-T0E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, 802.11 a/b/g/n	104mm	✓	✓						✓
	ZT23042-T1E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Peel	104mm	✓		✓					
	ZT23042-T1E200FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Peel, 10/100	104mm	✓		✓				✓	
	ZT23042-T1E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Peel, 802.11 a/b/g/n	104mm	✓		✓					✓
	ZT23042-T2E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Cutter	104mm	✓			✓				
	ZT23042-T2E200FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Cutter, 10/100	104mm	✓			✓			✓	
	ZT23042-T2E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Cutter, 802.11 a/b/g/n	104mm	✓			✓				✓
	ZT23042-T3E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Peel, Liner Take Up	104mm	✓				✓			
	ZT23042-T3E200FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Peel, Liner Take Up, 10/100	104mm	✓				✓		✓	
	ZT23042-T3E000FZ	ZT230 - 8 dot/mm (203 dpi), Thermal Transfer, Peel, Liner Take Up, 802.11 a/b/g/n	104mm	✓				✓			✓
	ZT23043-D0E000FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal	104mm		✓						
	ZT23043-D0E200FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal, 10/100	104mm		✓					✓	
	ZT23043-D1E000FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal, Peel	104mm			✓					
	ZT23043-D1E200FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal, Peel, 10/100	104mm			✓				✓	
	ZT23043-D2E000FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal, Cutter	104mm				✓				
	ZT23043-D2E200FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal, Cutter, 10/100	104mm				✓			✓	
	ZT23043-D3E000FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal, Peel, Liner Take Up	104mm					✓			
	ZT23043-D3E200FZ	ZT230 - 12 dot/mm (300 dpi), Direct Thermal, Peel, Liner Take Up, 10/100	104mm					✓		✓	
	ZT23043-T0E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer	104mm	✓	✓						
	ZT23043-T0E200FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, 10/100	104mm	✓	✓					✓	
	ZT23043-T0E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, 802.11 a/b/g/n	104mm	✓	✓						✓
	ZT23043-T1E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Peel	104mm	✓		✓					
	ZT23043-T1E200FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Peel, 10/100	104mm	✓		✓				✓	
	ZT23043-T1E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Peel, 802.11 a/b/g/n	104mm	✓		✓					✓
	ZT23043-T2E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Cutter	104mm	✓			✓				
	ZT23043-T2E200FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Cutter, 10/100	104mm	✓			✓			✓	
	ZT23043-T2E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Cutter, 802.11 a/b/g/n	104mm	✓			✓				✓
	ZT23043-T3E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Peel, Liner Take Up	104mm	✓				✓			
	ZT23043-T3E200FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Peel, Liner Take Up, 10/100	104mm	✓				✓		✓	
	ZT23043-T3E000FZ	ZT230 - 12 dot/mm (300 dpi), Thermal Transfer, Peel, Liner Take Up, 802.11 a/b/g/n	104mm	✓				✓			✓

ZT200 Series Kits

Media Handling	Part Number	Description
	P1037974-069	Kit Cutter Upgrade ZT200 Series (includes catch tray)
	P1037974-008	Kit Peel Upgrade ZT200 Series
Print Heads	P1037974-010	ZT200 Series Printhead 203 dpi
	P1037974-011	ZT200 Series Printhead 300 dpi
	P1037974-005	Kit Convert 203 to 300dpi ZT200 Series
	P1037974-006	Kit Convert 300 to 203dpi ZT200 Series
Comms	P1037974-001	ZT200 Series Internal ZebraNet PrintServer 10/100
	P1037974-002	ZT200 Series Parallel Port
	P1058930-097C	ZT200 Series Internal ZebraNet PrintServer Wireless 802.11a/b/g/n radio
Other	P1037974-004	Kit Real Time Clock ZT200
	P1037974-028	Kit Platen Roller ZT200
	P1037974-045	Kit Packaging ZT230 (Not for use with Liner Rewind configurations)
	P1037990-018	Kit Packaging ZT220
	47362	Print Head Cleaning Foam Tip Swabs, pack of 6