



**YOUR LOCAL PARTNER
ALL OVER THE WORLD!**

**LET'S WORK TOGETHER TO MAKE
YOUR FUTURE SUCCESSES A REALITY.**

Built to produce 24/7 with a rugged and ergonomic design, our industrial printers are built to deliver optimal print quality with high throughput in the toughest environments. Easy to use and requiring little maintenance, opt for reliability and choose our printers for medium and large volume production.



PRINTERS

ITP SERIES INDUSTRIAL PRINTERS

We created the ITP series of industrial printers with simple, effective ergonomics for users in mind.

One to two faces, one to three-colour printing, economical, reliable and high performance. This robust industrial printer range is designed for continuous operation, with all the features needed for fast, reliable and cost-effective printing in your manufacturing and warehousing environments.

The multilingual, icon-based graphical LCD user interface is intuitive to use, minimising user training and making the printer ideal for a multitude of languages.

The simplified ribbon loading process minimises downtime.

The ITP series offers a durable all-metal construction and robust printing mechanism to withstand the harshest environments.

The ITP series exploits ZEBRA's proven electronics platform to provide increased speed for high volume applications and improved storage of formats, fonts and graphics.

Element Energy Equalizer™ (E3™) technology extends printhead life and delivers outstanding print quality.

Multiple standard connectivity including parallel, serial, USB and Ethernet makes integration with your existing systems quick and simple.



ITP51X

THE
BEST
SELLER

05



Technical specifications

06

Standard Features

- Print technology: Thermal Transfer
- 1 front head; 1 front head and 1 back head; 2 front heads and 1 back head
- Full-function front panel and large Multilingual back-lit LCD display—with user-programmable password protection
- Thin film printhead with Element Energy Equalizer™ (E3™) for superior print quality
- Dual media sensors—transmissive and reflective, selectable through software or front panel
- Print adjustment while running
- Powered by ZEBRA technologie

Resolution

- 300 dpi/12 dots per mm

Media Specifications

- Media types: continuous, die-cut, or black mark, notch
- Quality of materials: all media specified by the manufacturer (Polyamide, Polyester, Satin, ...)
- Media thickness (label and liner) : 0.003"/0.076 mm to 0.012"/0.305 mm
- Maximum media roll size: 8.0"/203 mm O.D. on a 3"/76 mm I.D. core
- Media width (label and liner): 0.79"/20 mm to 4.5"/114 mm
- Maximum non-continuous label length: 39"/991 mm

Ribbon Characteristics

- Standard Lengths: 1476'/450 m or 984'/300 m
- Ribbon wound coated-side out or in
- Ribbon width: 0.79"/20 mm to 4.33"/110 mm

Physical Characteristics

- Height: 18"/457 mm
- Width: 20"/509 mm
- Depth: 9,84"/250 mm
- Weight: 77.16 lbs/35 kg

Options and Accessories

- High speed cold cutter with high volume stacker (up to 12 000 labels cut per hour) "S5"
- High speed ultrasonic cutter with high volume stacker (up to 10 000 labels cut per hour) "USv7"
- External rewinder

Printer Specifications

Memory

- Standard: 512 MO RAM | 2 GO Flash memory NVM

Interface

- Serial RS-232 and bi-directional parallel ports with auto detect
- USB 2.0
- Ethernet

Fonts and Graphics

- TrueType and barcode standards
- Supports fonts, graphics and logos user defined

Barcode

- All market standards

Rotate

- 90°, 180°, 270°

Print width

- ITP 511 - 1 face printing: 4.0"/100 mm
- ITP 512 - 2 faces printing: 2.0"/50 mm
- ITP 513 - 2 faces printing (2 colors front, 1 color back): 1.3"/33 mm

Print length

- 100"/2540 mm (with standard memory)

Print speed

- Up to 12"/254 mm per second

Programming Language

- ZPLII

Operating Characteristics Environmental

- Operating environment:
- Thermal transfer = 15° C to 25° C
- Operating Humidity: 20% to 85% non-condensing
- Storage/Transportation environment: 5° C to 40° C
- Storage Humidity: 20% to 85% non-condensing

Electrical

- 110/220 V / 250W

*Note: all printers include Twinsoft Connect software (recommended I3, 4Go RAM, 125Go HDD)

ITP61XR

INTEGRATED
RFID
ENCODER



07

**NEW
PRODUCT**

Technical specifications

08

Standard Features

- Print technology: Thermal Transfer
- 1 front head; 1 front head and 1 back head; 2 front heads and 1 back head
- Full-function front panel and large Multilingual back-lit LCD display—with user-programmable password protection
- Thin film printhead with Element Energy Equalizer™ (E3™) for superior print quality
- Dual media sensors—transmissive and reflective, selectable through software or front panel
- Print adjustment while running
- Powered by ZEBRA technologie

Resolution

- 300 dpi/12 dots per mm

Media Specifications

- Media types: continuous, die-cut, or black mark, notch
- Quality of materials: all media specified by the manufacturer (Polyamide, Polyester, Satin, ...)
- Media thickness (label and liner): 0.003"/0.076 mm to 0.012"/0.305 mm
- Maximum media roll size: 8.0"/203 mm O.D. on a 3"/76 mm I.D. core
- Media width (label and liner) : 0.79"/20 mm to 4.5"/114 mm
- Maximum non-continuous label length: 39"/991 mm

Ribbon Characteristics

- Standard Lengths: 1476'/450 m or 984'/300 m
- Ribbon wound coated-side out or in
- Ribbon width: 0.79"/20 mm to 4.33"/110 mm

Physical Characteristics

- Height: 18"/457 mm
- Width: 20"/509 mm
- Depth: 9.84"/250 mm
- Weight: 77.16 lbs/35 kg

Options and Accessories

- High speed cold cutter with high volume stacker (up to 12 000 labels cut per hour) "S5"
- High speed ultrasonic cutter with high volume stacker (up to 10 000 labels cut per hour) "USv7"
- External rewinder

Printer Specifications

Memory

- Standard: 1 GO | 2 GO Flash memory NVM

Interface

- S erial RS-232 and bi-directional parallel ports with auto detect
- USB 2.0
- Ethernet

Fonts and Graphics

- TrueType and barcode standards
- Supports fonts, graphics and logos user defined

Barcode

- All market standards

Rotate

- 90°, 180°, 270°

RFID (Only ITP61XR series)

- Support Tags compatible with: UHF EPC Gen 2V2, ISO/IEC 18000-63 and RAIN RFID protocol
- Adaptive Encoding Technology automatically select optimum encode setting

Print width

- ITP 611R - 1 face printing: 4.0"/100 mm
- ITP 612R - 2 faces printing: 4.0"/100 mm
- ITP 613R - 2 faces printing (2 colors front, 1 color back): 2.0"/50 mm

Print length

- 100"/2540 mm (with standard memory)

Print speed

- Up to 6"/152,4 mm per second

Programming Language

- ZPL, ZPLII

Operating Characteristics Environmental

- Operating environment:
- Thermal transfer = 15° C to 25° C
- Operating Humidity: 20% to 85% non-condensing
- Storage/Transportation environment: 5° C to 40° C
- Storage Humidity: 20% to 85% non-condensing

Electrical

- 300W

*Note: all printers include Twinsoft Connect software (recommended I3, 4Go RAM, 125Go HDD)

ITP61X

FOR MORE
PRINT
WIDTH



Technical specifications

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Standard Features

- Print technology: Thermal Transfer
- 1 front head and 1 back head; 2 front heads and 1 back head
- Full-function front panel and large Multilingual back-lit LCD display—with user-programmable password protection
- Thin film printhead with Element Energy Equalizer™ (E3™) for superior print quality
- Dual media sensors—transmissive and reflective, selectable through software or front panel
- Print adjustment while running
- Powered by ZEBRA technologie

Resolution

- 300 dpi/12 dots per mm

Media Specifications

- Media types: continuous, die-cut, or black mark, notch
- Quality of materials: all media specified by the manufacturer (Polyamide, Polyester, Satin, ...)
- Media thickness (label and liner): 0.003"/0.076 mm to 0.012"/0.305 mm
- Maximum media roll size: 8.0"/203 mm O.D. on a 3"/76 mm I.D. core
- Media width (label and liner): 0.79"/20 mm to 4.5"/114 mm
- Maximum non-continuous label length: 39"/991 mm

Ribbon Characteristics

- Standard Lengths: 1476'/450 m or 984'/300 m
- Ribbon wound coated-side out or in
- Ribbon width: 0.79"/20 mm to 4.33"/110 mm

Physical Characteristics

- Height: 18"/457 mm
- Width: 20"/509 mm
- Depth: 9,84"/250 mm
- Weight: 77.16 lbs/35 kg

Options and Accessories

- High speed cold cutter with high volume stacker (up to 12 000 labels cut per hour) "S5"
- High speed ultrasonic cutter with high volume stacker (up to 10 000 labels cut per hour) "USv7"
- External rewinder

Printer Specifications

Memory

- Standard: 1 GO | 2 GO Flash memory NVM

Interface

- S erial RS-232 and bi-directional parallel ports with auto detect
- USB 2.0
- Ethernet

Fonts and Graphics

- TrueType and barcode standards
- Supports fonts, graphics and logos user defined

Barcode

- All market standards

Rotate

- 90°, 180°, 270°

Print width

- ITP 612 - 2 faces printing: 4.0"/100 mm
- ITP 613 - 2 faces printing (2 colors front, 1 color back): 2.6"/66 mm

Print length

- 100"/2540 mm (with standard memory)

Print speed

- Up to 6"/152,4 mm per second

Programming Language

- ZPL, ZPLII

Operating Characteristics Environmental

- Operating environment:
- Thermal transfer = 15° C to 25° C
- Operating Humidity: 20% to 85% non-condensing
- Storage/Transportation environment: 5° C to 40° C
- Storage Humidity: 20% to 85% non-condensing

Electrical

- 110/220 V / 250W

600DPI ITP 71X

FOR
MORE
RESOLUTION



Technical specifications

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Standard Features

- Print technology: Thermal Transfer
- 1 front head and 1 back head; 2 front heads and 1 back head
- Full-function front panel and large Multilingual back-lit LCD display—with user-programmable password protection
- Thin film printhead with Element Energy Equalizer™ (E3™) for superior print quality
- Dual media sensors—transmissive and reflective, selectable through software or front panel
- Print adjustment while running
- Powered by ZEBRA technologie

Resolution

- 600 dpi/12 dots per mm

Media Specifications

- Media types: continuous, die-cut, or black mark, notch
- Quality of materials: all media specified by the manufacturer (Polyamide, Polyester, Satin, ...)
- Media thickness (label and liner): 0.003"/0.076 mm to 0.012"/0.305 mm
- Maximum media roll size: 8.0"/203 mm O.D. on a 3"/76 mm I.D. core
- Media width (label and liner): 0.79"/20 mm to 4.5"/114 mm
- Maximum non-continuous label length: 39"/991 mm

Ribbon Characteristics

- Standard Lengths: 1476'/450 m or 984'/300 m
- Ribbon wound coated-side out or in
- Ribbon width: 0.79"/20 mm to 4.33"/110 mm

Physical Characteristics

- Height: 18"/457 mm
- Width: 20"/509 mm
- Depth: 9,84"/250 mm
- Weight: 77.16 lbs/35 kg

Options and Accessories

- High speed cold cutter with high volume stacker (up to 12 000 labels cut per hour) "S5"
- High speed ultrasonic cutter with high volume stacker (up to 10 000 labels cut per hour) "USv7"
- External rewinder

Printer Specifications

Memory

- Standard: 1 GO | 2 GO Flash memory NVM

Interface

- S erial RS-232 and bi-directional parallel ports with auto detect
- USB 2.0
- Ethernet

Fonts and Graphics

- Truetype and barcode standards
- Supports fonts, graphics and logos user defined

Barcode

- All market standards

Rotate

- 90°, 180°, 270°

Print width

- ITP 611 - 1 face printing: 4.0"/100 mm
- ITP 612 - 2 faces printing: 2.0"/50 mm
- ITP 613 - 2 faces printing (2 colors front, 1 color back): 1.3"/33 mm

Print length

- 30"/762 mm (with standard memory)

Print speed

- Up to 6"/152,4 mm per second

Programming Language

- ZPLII

Operating Characteristics Environmental

- Operating environment:
- Thermal transfer = 15° C to 25° C
- Operating Humidity: 20% to 85% non-condensing
- Storage/Transportation environment: 5° C to 40° C
- Storage Humidity: 20% to 85% non-condensing

Electrical

- 110/220 V / 250W

*Note: all printers include Twinsoft Connect software (recommanded I3, 4Go RAM, 125Go HDD)

TAG PRINTER

INDUSTRIAL PRINTERS

SINGLE SHEET HANGTAG PRINTER IS THE PERFECT CHOICE FOR SHEET FROM HANGTAG PRINTING.

EXTREME HIGH PRINTING SPEED AND SUPPORT VARIABLE DATA FOR EACH TAG:

- * APPLICABLE ON VARIOUS MATERIAL
- * SIMPLE OPERATION
- * PRINT SPEED UP TO 400MM/S



Technical specifications

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Standard Features

- Thermal Transfer & Direct Thermal
- 1 front head

Resolution

- 300 dpi/12 dots per mm

Media Specifications

- Media types: Continuous, die-cut, fan-fold, tag, notched, black mark, perforated, care label (outside wound)
- Media thickness (label and liner): 0.06 to 0.30 mm (2.36 to 11.81 mil)
- Media core diameter: 25.4 to 76.2 mm (1" to 3")
- Media width (label and liner) :25.4 to 116 mm (1" to 4.5")
- Maximum non-continuous label length: 5 to 25,400 mm (0.20" to 1,000")

Ribbon Characteristics

- Standard Lengths: 208.3 mm (8.2") OD
- Ribbon 600 m long, max. OD 90 mm, 1" core (ink coated outside or inside)
- Ribbon width: 25.4 mm ~ 114.3 mm (1" ~ 4.5")

Physical Characteristics

- Height: 12.13"/308 mm
- Width: 10.63"/270 mm
- Depth: 19.88"/505 mm
- Weight: 33.07 lbs/15 kg

LCD

- Graphic type, 128 x 64 pixel, with back light

Operation switch, button, LED

- 1 power switch, 6 operation buttons (Menu, Pause, Feed, Up, Down, Select) & 3 LEDs

Sensors

- Gap transmissive sensor (position adjustable)
- Black mark reflective sensor (position adjustable)
- Head open sensor
- Ribbon encoder sensor
- Ribbon end sensor

Options and Accessories

- Internal rewinding kit
- Peel-off kit
- Bluetooth module (serial interface)
- Regular cutter (full cut guillotine cutter)
- Heavy duty cutter (rotary cutter)
- Care label cutter (rotary cutter)

Printer Specifications

Memory

- Standard: 128 MB SDRAM | 128 MB Flash memory

Interface

- Serial RS-232 and bi-directional parallel ports with auto detect
- USB 2.0
- Ethernet
- Bluetooth (option)

Fonts and Graphics

- 8 alpha-numeric bitmap fonts
- Monotype Imaging® true type font engine with one CG Triumvirate Bold Condensed scalable font

Barcode

- 1D bar code

Code 39, Code 93, Code 128UCC, Code 128 subsets A.B.C, Coda-bar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 DataBar, Logmars

- 2D bar code

PDF-417, Maxicode, DataMatrix, QR code, Aztech

Rotate

- 90°, 180°, 270°

Print width

- 3;74"/95 mm

Print length

- 450"/11 430 mm

Print speed

- Up to 10"/254 mm per second

Programming Language

- TSPL-EZ (Compatible to EPL, ZPL, ZPL II)

Operating Characteristics Environmental

- Operating environment:
- Thermal transfer = 15° C to 25° C
- Operating Humidity: 20% to 85% non-condensing
- Storage/Transportation environment: 5° C to 40° C
- Storage Humidity: 20% to 85% non-condensing

Electrical

- Internal switching power supply
- Input: AC 100-240V, 2A, 50-60Hz
- Output: DC 24V, 5A, 120W

*Note: all printers include Twinsoft Connect software (recommended I3, 4Go RAM, 125Go HDD)

Increase the value of your printer with peripheral accessories such as our cold cutter, ultrasonic cutter or rewinder.



ACCESSORIES

USv7-ST1

ULTRASONIC CUTTER

ST1

Size : H 285 mm x W 270 mm x D 130 mm

Weight : 10 Kg

USv7

Label Size:

Length: min 20mm/max unlimited

Width : max 50mm

Size: H 500 mm x W 250 mm x D 200 mm

Weight: 25 Kg

Power supply: 110/220 V

Power consumption:

-Cutter : 200W

-Ultrasonic Generator : 1500W



S5

COLD CUTTER

Label Size:

Length : min 15mm/ max unlimited

Width : max 90 mm

Size: H 460mm x W 400 mm x D 270 mm

Weight: 25 Kg

Power supply: 110/220 V

Power consumption: 200W



REWINDER

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Easy maintenance, less spare parts



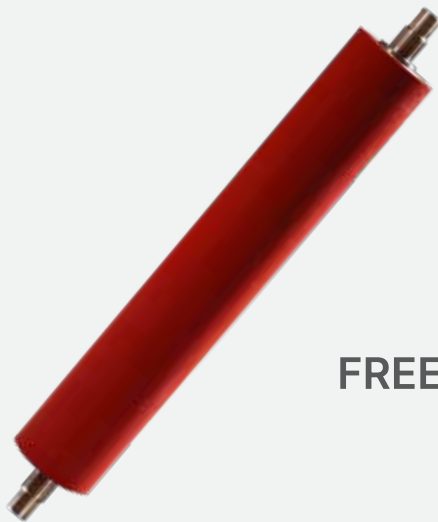
EXPENDABLES



PRINTHEAD 300DPI



PRINTHEAD 600DPI



FREE ROLL (UNDER PRINTHEAD)



UPPER PRESSURE ROLL



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