

Ticket Printer



Print Check-in Tickets or Payment Receipts

An Effective Way to Print Receipts

Parents can no longer forget to clock their children in. When a child is checked in or out, a ticket is printed and given to the teacher as confirmation. Each ticket shows the name of your child care, daycare or preschool, along with the date, time and name of the child (or children) and their classroom.

Or, connect the printer to your front desk computer to print a financial receipt when a family makes a payment on their account—giving you the option to use the ticket printer one of two ways—and making it a must-have for your child care business.

Ticket Printers (and receipt paper refills) are ordered directly from the distributor.

Standard Features

- Direct Thermal print method
- IE C 60601-1 compliant power supply and healthcare wipeable plastics
- ZPL and EPL programming languages
- 5 status icon, 3 button user interface
- USB 2.0, USB Host
- Bluetooth low energy
- OpenACCESS™ for easy media loading
- Dual-wall frame construction
- ENERGY STAR qualified

NOTE: Customer supplies additional range extending equipment if needed.

Options and Accessories

- Media Handling Field-installable dispenser, label peel and present-with-label-present sensor; field-installable cutter
- Communications Field-installable RS-232 auto-sensing Serial, DB-9; Ethernet: 10/100 internal; factory-installed wireless dual radio: 802.11ac Wi-Fi and Bluetooth 4.1
- Keyboard Display Unit ZKDU keyboard display units for standalone printing solutions
- Fonts/Graphics/Symbologies
- Barcode Ratios 2:1 and 3:1
- 1D Barcodes Code 11, Code 39, Code 93, Code 128, ISBT-128, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2-or 5-digit extensions, Plessey, Postnet, Standard 2-of-5, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Codabar and Planet Code
- 2D Barcodes Codablock, PDF417, Code 49, DataMatrix, MaxiCode, QR Code, MicroPDF, Aztec Fonts and Graphics
- 16-resident expandable ZPL II bitmap fonts
- Two-resident scalable ZPL fonts
- Five-resident expandable EPL2 fonts
- Native open-type font support
- Unicode compliant for multi-language, on-demand thermal printing
- China units include SimSun simplified Chinese font
- 64 MB user available non-volatile memory
- 8 MB user available SDRAM



Printer Specifications

Resolution	203 dpi/8 dots per mm, Optional 300 dpi/12 dots per mm
Memory	512 MB Flash; 256 MB SDRAM
Maximum Print Width	2.2 in./56 mm for 203 dpi and 300 dpi
Maximum Print Speed	6 in./152 mm per second (203 dpi) 4 in./102 mm per second (300 dpi)
Media Sensors	Full width, moveable reflective/black mark sensor; multi-position transmissive/gap sensor
Firmware	ZPL II; EPL 2; EPL Line Mode; XML; ZBI

Media Characteristics

Maximum Label Length	39.0 in./991 mm
Maximum Label and Media Width	2.36 in./60 mm
Media Roll Size	5.00 in./127 mm outer diameter
Core Inner Diameter	0.5 in. (12.7mm) and 1.0 in. (25.4mm) standard, 1.5 in. (38.1), 2.0 in., (50.8mm) and 3.0 in. (76.2mm) using optional adapters
Thickness	0.003 in./0.08 mm – 0.012 in./0.305 mm
Media Types	Roll-fed or fan-fold, die cut or continuous direct thermal labels with or without black mark, tag stock, continuous receipt paper and wristbands.

Operating Characteristics

Operating Temp.	40° to 105° F/4.4° to 41° C
Storage Temp.	-40° to 140° F/-40° to 60° C
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Electrical	Auto-detectable (PFC Compliant) 90-265VAC, 50-60Hz; ENERGY STAR qualified

Physical Characteristics

Dimensions	8.6 in. L x 4.5 in. W x 6.0 in. H 220 mm L x 115 mm W x 151 mm H
Weight	2.2 lbs./1.0 kg

Regulatory

IE C 60950-1	FCC Class B	EN 301 893	C-Tick	KCC
EN 55022 Class B	ICES-003	EN 62311	S-Mark	SABS
EN 55024	FCC 15.209; 15.247(d)	cTUVus	CCC	IN-Metro
EN 61000-3-2	IC RSS 247	CE Marking	CU	BIS
EN 61000-3-3	EN 300 328	VCCI	BSMI	NOM

Software Tools

Link-OS	Document Design: Quickly design a customized print solution using your business data and Zebra's intuitive, plug-and-print design tools.
Device Integration	Zebra offers apps and products designed to help you integrate Zebra devices into your existing systems.
Device Management	Manage your print operations locally and globally with Zebra's suite of device management tools.
Developer Tools	Provides you the tools you need to create your own apps, including documentation, source code, programming languages, templates and more.
Recommended Services	Zebra OneCare Select

Printer Supplies

Keep your Zebra printer up and running with genuine Zebra printer supplies, available directly from Zebra.