



DA Series

Desktop Barcode Printer

Built to Scale with Your Business

The DA Series delivers direct thermal desktop printing built to scale — from essential label printing to our most advanced, network-ready models. Choose the level of connectivity and control your operation demands, all without sacrificing the compact design and easy loading every model shares.

Key Features

- Compact, space-saving footprint across every model
- Tool-free clamshell loading with a spring-loaded roll holder and automatic gap, black mark, and notch sensing
- Print speeds up to 6 ips at 203 dpi (4 ips at 300 dpi)

Strengths by Model

DA210/DA310 — Simple and Dependable

- USB 2.0 standard, Bluetooth available as an option
- Plug in and print — no configuration required

DA220/DA320 — Connects to Any Network

- Serial, Ethernet, USB Host, Bluetooth, and Wi-Fi + Bluetooth 5.0 combo options cover nearly every deployment
- Auto-switching emulation (EPL, ZPL, ZPL II, DPL) drops into existing workflows without system changes
- 128 MB Flash/64 MB SDRAM for fonts, character sets, and graphics

DA241/DA341 — Our Most Capable Models

- Standard RS-232, USB Host, and Ethernet, with factory- or dealer-installable Wi-Fi 802.11ac and Bluetooth 5.3 to match each site's connectivity needs
- 128 MB Flash/128 MB SDRAM, doubling memory for faster processing and larger graphics
- Native linerless label support cuts roll changes and material waste on high-volume lines
- Fleet-wide visibility through MDM and TSC Console integration, protected by HTTPS and SNMPv3 network security

DA220HC/DA320HC — Built for Clinical Environments

- Antibacterial, disinfectant-ready enclosure withstands frequent hospital-grade cleaning
- IEC 60601-1 certified power supply meets medical electrical safety standards
- Same easy-loading design and full barcode/label compatibility as the standard DA Series

DA241HC / DA341HC — Top-Tier Performance, Hardened for Clinical Use

- Same RS-232, USB Host, Ethernet, Wi-Fi 802.11ac, and Bluetooth 5.3 connectivity as DA241/DA341
- Antibacterial, disinfectant-ready enclosure withstands frequent hospital-grade cleaning
- IEC 60601-1 certified power supply meets medical electrical safety standards
- Same MDM, TSC Console, HTTPS, and SNMPv3 enterprise security as DA241/DA341, for hospitals that need centralized fleet management

Applications

Transportation and Logistic

- Small Parcel Shipping
- Mail Room Address and Routing Labels
- Shipping & Receiving
- Entertainment and Transportation Ticketing

Healthcare

- Specimen Labeling
- Pharmacy Labeling
- Patient Tracking

Retail

- Retail Point-of-Sale
- File-Folder Labeling



DA Series Specifications

Model	DA210	DA310	DA220	DA320
Resolution	8 dots/mm(203 dpi)	12 dots/mm(300 dpi)	8 dots/mm(203 dpi)	12 dots/mm(300 dpi)
Printing Method	Direct Thermal			
Max. Print Speed	152.4mm(6")/second	102mm(4")/second	152.4mm(6")/second	102mm(4")/second
Max. Print Width	108mm(4.25")	105.7mm(4.16")	108mm(4.25")	105.7mm(4.16")
Max. Print Length	2,794mm(110")	1,016mm(40")	25,400mm(1000")	11,430mm(450")
Enclosure	Double-walled plastic			
Physical Dimension	172mm(W)x165mm(H)x195mm(D) 6.77"(W)x6.50"(H)x7.68"(D)			
Weight	1.5kg(3.31lbs)			
Label Roll Capacity	127mm(5")O.D.			
Processor	32-bit RISC CPU			
Memory	8 MB Flash memory 16 MB DRAM		128 MB Flash memory 64 MB DRAM	
Interface	- USB 2.0 - Bluetooth 5.0(dealer option) - MFi Bluetooth 5.0(factory option)		- PCBA1: USB 2.0, USB Host, RS-232 and Ethernet - PCBA2: USB 2.0 and Ethernet - Internal Ethernet, 10/100 Mbps - Bluetooth 5.0 (dealer option) - MFi Bluetooth 5.0(factory option) 802.11a/b/g/n Wi-Fi with Bluetooth 5.0 combo module(dealer option)	
Power	External universal switching power supply - Input: AC 100-240V, 2.0A, 50-60Hz - Output: DC 24V, 2.5A, 60W			
Operation Switch, Button, LED	1 power switch, 1 feed button, 1 LED(3 colors: green, amber & red)			
Sensors	- Transmissive gap sensor - Black mark reflective sensor - Head open sensor			
Internal Fonts	8 alpha-numeric bitmap fonts - Monotype Image® true type font engine with one CG Triumvirate Bold Condensed scalable font			
Barcode	1D barcode Code 39, Code 93, Code128UCC, Code128 subsets A.B.C, Codabar, Interleaved 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, ITF14, EAN14, Code 11, TELEPEN, TELEPENN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS 2D barcode TLC39, CODABLOCK F mode, PDF-417, Maxicode, DataMatrix, QR code, Aztec, Micro PDF 417, GS1 DataBar (RSS barcode)			
Font and Barcode Rotation	0, 90, 180, 270 degree			
Printer Language	TSPL-EZD(Compatible with EPL, ZPL, ZPL II, DPL)			
Media Type	Continuous, die-cut, black mark, fan-fold, notched(outside wound)		Continuous, black mark, fan-fold, notched(outside wound), linerless	
Media Width	19mm - 114mm(0.7" - 4.5")			
Media Thickness	0.055mm - 0.19mm(2.16mil - 7.48mil)			
Media Core Diameter	25.4mm - 38mm(1" - 1.5")			
Label Length	10mm - 2,794mm (0.39" - 110")	10mm - 1,016mm (0.39" - 40")	10mm - 25,400mm (0.39" - 1000")	10mm - 11,430mm (0.39" - 450")
Environment Condition	Operation: 5°C to 40°C (41°F to 104°F), 25% - 85% non-condensing Storage: -40°C to 60°C (-40°F to 140°F), 10% - 90% non-condensing			
Safety Regulation	CB, FCC Class A, IC, CE Class A, UKCA, EAC, CCC, BIS, RCM, BSMI, KC, Energy Star 3.2®			
Environment Conern	Comply with RoHS, REACH, WEEE, China RoHS			
Accessories	- Quick start guide - USB cable - Power cord - External universal switching power supply			
Limited Warranty	- Printer: 2 years - Printhead: 25km(1 million inches) or 12 months which comes first - Platen: 50km(2 million inches) or 12 months which comes first			
Factory Options	MFi Bluetooth 5.0		- Real Time Clock - MFi Bluetooth 5.0	
Dealer Options	Bluetooth 5.0		802.11a/b/g/n Wi-Fi with Bluetooth 5.0 combo module - Bluetooth 5.0 - Guillotine cutter (full cut and partial cut) - Peel-off module - Linerless with cutter - Linerless with cutter(enhanced) - Linerless with tear	
User Options	1.5" adaptor for 1.5" paper core - External roll mount, media O.D. 214mm(8.4") with 76.2mm(3") core			



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DA Series Specifications

Model	DA241	DA341
Resolution	8 dots /mm(203 dpi)	12 dots /mm(300 dpi)
Printing Method	Direct Thermal	
Max. Print Speed	152mm(6")/ second	102mm(4")/ second
Max. Print Width	108mm(4.25")	105.7mm(4.16")
Max. Print Length	25,400mm(1,000")	11,430mm(450")
Enclosure	Double-walled plastic	
Physical Dimension	172mm(W)x165mm(H)x195mm(D) 6.77"(W)x6.50"(H)x7.68"(D)	
Weight	1.5kg(3.31lbs)	
Label Roll Capacity	127mm(5") O.D.	
Processor	32-bit RISC CPU	
Memory	128 MB Flash memory 128 MB SDRAM	
Interface	- PCBA1: USB 2.0, USB Host, RS-232 and Ethernet(standard) - PCBA2: USB 2.0 and Ethernet - Internal Ethernet, 10/100 Mbps - Bluetooth 5.3(dealer option) - MF i Bluetooth 5.3(factory option) 802.11 a/b/g/n/ac Wi-Fi with Bluetooth 5.0 combo module(dealer option)	
Power	External universal switching power supply - Input: AC 100-240V, 1.5A, 50-60Hz - Output: DC 24V, 2.5A, 60W	
Operation Switch, Button, LED	1 power switch 1 operation button(pause/feed) 1 LED(3 colors: green, amber & red)	
Sensors	- Transmissive gap sensor - Black mark reflective sensor - Head open sensor	
Real Time Clock	Standard	
Internal Font	8 alpha-numeric bitmap fonts - Monotype Image® true type font engine with one CG Triumvirate Bold Condensed scalable font	
Barcode	1D barcode Code 39, Code 93, Code128UCC, Code128 subsets A.B.C, Codabar, Interleaved 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, ITF14, EAN14, Code 11, TELEPEN, TELEPENN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS 2D barcode TLC39, CODABLOCK F mode, PDF-417, Maxicode, DataMatrix, QR code, Aztec, Micro PDF 417, GS1 DataBar (RSS barcode), rMQR Code	
Font and Barcode Rotation	0, 90, 180, 270 degree	
Printer Language	TSPL-EZD(Compatible to EPL, ZPL, ZPL II, DPL)	
Media Type	Continuous, die-cut, black mark, fan-fold, notched, linerless	
Media Width	19 - 114mm(0.7" - 4.5")	
Media Thickness	0.055mm - 0.19mm(2.17mil - 7.48mil)	
Media Core Diameter	25.4mm - 38mm(1" - 1.5")	
Label Length	10mm - 25,400mm(0.39" - 1,000")	10mm - 11,430mm(0.39" - 450")
Environment Condition	- Operation: 5°C to 40°C(41°F to 104°F), 25% - 85% non-condensing - Storage: -40°C to 60°C(-40°F to 140°F), 10% - 90% non-condensing	
Safety Regulation	CB, FCC Class A, UL, cUL, IC, CE Class A, TÜV/safety, UKCA, EAC, RCM Class A, CCC, BIS, KC, BSMI, Energy Star®	
Environmental Concern	Comply with RoHS, REACH, WEEE, China RoHS	
Accessories	- Quick start guide - USB cable - Power cord - Power adaptor - External universal switching power supply	
Limited Warranty	- Printer: 2 years - Printhead: 25km(1 million inches) or 12 months which comes first - Platen: 50km(2 million inches) or 12 months which comes first	
Factory Option	MF i Bluetooth 5.3	
Dealer Option	802.11 a/b/g/n/ac Wi-Fi with Bluetooth 5.0 combo module - Bluetooth 5.3 - Guillotine cutter(full cut and partial cut) - Peel-off module - Linerless with cutter - Linerless with cutter(enhanced) - Linerless with tear	
User Option	1.5" adaptor for 1.5" paper core - External roll mount, media O.D. 214mm(8.4") with 76.2mm(3") core	



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DA Series Healthcare Specifications

Model	DA220HC	DA320HC
Resolution	8 dots/mm(203 dpi)	12 dots/mm(300 dpi)
Printing Method	Direct Thermal	
Max. Print Speed	152.4mm(6")/second	102mm(4")/second
Max. Print Width	108mm(4.25")	105.7mm(4.16")
Enclosure	- Double-walled plastic - Disinfectant-ready plastic - Antibacterial enclosure	
Physical Dimension	172mm(W)x165mm(H)x195mm(D) 6.77"(W)x6.50"(H)x7.68"(D)	
Weight	1.5kg(3.31lbs)	
Label Roll Capacity	127mm(5") O.D.	
Processor	32-bit RISC CPU	
Memory	128 MB Flash memory 64 MB DRAM	
Interface	- PCBA1: USB 2.0, USB Host, RS-232 and Ethernet - PCBA2: USB 2.0 and Ethernet - Internal Ethernet, 10/100 Mbps	- Bluetooth 5.0(dealer option) - MFi Bluetooth 5.0(factory option) 802.11a/b/g/n Wi-Fi with Bluetooth 5.0 combo module(dealer option)
Power	External universal switching power supply - IEC 60601-1 certified power supply - Input: AC 100-240V, 2.0A, 50-60Hz - Output: DC 24V, 2.5A, 60W	
Operation Switch, Button, LED	1 power switch, 1 feed button, 1 LED(3 colors: green, amber & red)	
Sensors	- Transmissive gap sensor - Black mark reflective sensor - Head open sensor	
Real Time Clock	Standard	
Internal Fonts	8 alpha-numeric bitmap fonts - Monotype Image® true type font engine with one CG Triumvirate Bold Condensed scalable font	
Barcode	1D barcode Code 39, Code 93, Code128UCC, Code128 subsets A,B,C, Codabar, Interleaved 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, ITF14, EAN14, Code 11, TELEPEN, TELEPENN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS 2D barcode TLC39, CODABLOCK F mode, PDF-417, Maxicode, DataMatrix, QR code, Aztec, Micro PDF 417, GS1 DataBar (RSS barcode)	
Font and Barcode Rotation	0, 90, 180, 270 degree	
Printer Language	TSPL-EZD(Compatible with EPL, ZPL, ZPL II, DPL)	
Media Type	Continuous, black mark, fan-fold, notched(outside wound), linerless	
Media Width	19mm - 114mm(0.7" - 4.5")	
Media Thickness	0.055mm - 0.19mm(2.16mil - 7.48mil)	
Media Core Diameter	25.4mm - 38mm(1" - 1.5")	
Label Length	10mm - 25,400mm (0.39" - 1,000")	10mm - 11,430mm (0.39" - 450")
Environment Condition	Operation: 5°C to 40°C(41°F to 104°F), 25% - 85% non-condensing Storage: -40°C to 60°C(-40°F to 140°F), 10% - 90% non-condensing	
Safety Regulation	CB, FCC Class A, IC, CE Class A, UKCA, EAC, CCC, BIS, RCM, BSMI, KC, Energy Star 3.2®	
Environment Conern	Comply with RoHS, REACH, WEEE, China RoHS	
Accessories	- Quick start guide - USB cable - Power cord - External universal switching power supply	
Limited Warranty	- Printer: 2 years - Printhead: 25km(1 million inches)or 12 months which comes first - Platen: 50km(2 million inches)or 12 months which comes first	
Factory Options	- Real Time Clock - MFi Bluetooth 5.0	
Dealer Options	802.11a/b/g/n Wi-Fi with Bluetooth 5.0 combo module - Bluetooth 5.0 - Guillotine cutter(full cut and partial cut) - Peel-off module - Linerless with cutter - Linerless with cutter(enhanced) - Linerless with tear	
User Options	1.5" adaptor for 1.5" paper core - External roll mount, media O.D. 214mm(8.4") with 25.4mm(1") core	



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DA Series Healthcare Specifications

Model	DA241HC	DA341HC
Resolution	8 dots/mm (203 dpi)	12 dots/mm (300 dpi)
Printing Method	Direct Thermal	
Max. Print Speed	152.4mm(6")/second	102mm(4")/second
Max. Print Width	108mm(4.25")	105.7mm(4.16")
Max. Print Length	25,400mm(1,000")	11,430mm(450")
Enclosure	- Double-walled plastic - Disinfectant-ready plastic - Antibacterial enclosure	
Physical Dimension	172mm(W)x165mm(H)x195mm(D) 6.77"(W)x6.50"(H)x7.68"(D)	
Weight	1.5kg(3.31 lbs)	
Label Roll Capacity	127mm(5") O.D.	
Processor	32-bit RISC CPU	
Memory	128 MB Flash memory 128 MB SDRAM	
Interface	- PCBA1: USB 2.0, USB Host, RS-232 and Ethernet - PCBA2: USB 2.0 and Ethernet - Internal Ethernet, 10/100 Mbps - Bluetooth 5.3(dealer option) - MFi Bluetooth 5.3(factory option) 802.11 a/b/g/n/ac Wi-Fi with Bluetooth 5.0 combo module(dealer option)	
Power	External universal switching power supply - IEC 60601-1 certified power supply - Input: AC 100-240V, 2.0A, 50-60Hz - Output: DC 24V, 2.5A, 60W	
Operation Switch, Button, LED	1 power switch 1 operation button(pause/feed) 1 LED(3 colors: green, amber & red)	
Sensors	- Transmissive gap sensor - Black mark reflective sensor - Head open sensor	
Real Time Clock	Standard	
Internal Font	8 alpha-numeric bitmap fonts - Monotype Image® true type font engine with one CG Triumvirate Bold Condensed scalable font	
Barcode	1D barcode Code 39, Code 93, Code128UCC, Code128 subsets A,B,C, Codabar, Interleaved 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, ITF14, EAN14, Code 11, TELEPEN, TELEPENN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS 2D barcode TLC39, CODABLOCK F mode, PDF-417, Maxicode, DataMatrix, QR code, Aztec, Micro PDF 417, GS1 DataBar (RSS barcode), rMQR Code	
Font & Barcode Rotation	0, 90, 180, 270 degree	
Printer Language	TSPL-EZD(Compatible to EPL, ZPL, ZPL II, DPL)	
Media Type	Continuous, die-cut, black mark, fan-fold, notched, linerless	
Media Width	19mm - 114mm(0.7" - 4.5")	
Media Thickness	0.055mm - 0.19mm(2.16mil - 7.48mil)	
Media Core Diameter	25.4mm - 38mm(1" - 1.5")	
Label Length	10mm - 25,400mm(0.39" - 1,000")	10mm - 11,430mm(0.39" - 450")
Environment Condition	- Operation: 5°C to 40°C(41°F to 104°F), 25% - 85% non-condensing - Storage: -40°C to 60°C(-40°F to 140°F), 10% - 90% non-condensing	
Safety Regulation	CB, FCC Class A, UL, cUL, IC, CE Class A, TÜV/safety, UKCA, EAC, RCM Class A, CCC, BIS, KC, BSMI, Energy Star®	
Environmental Concern	Comply with RoHS, REACH, WEEE, China RoHS	
Accessories	- Quick start guide - USB cable - Power cord - Power adaptor - External universal switching power supply	
Limited Warranty	- Printer: 2 years - Printhead: 25km(1 million inches) or 12 months which comes first - Platen: 50km(2 million inches) or 12 months which comes first	
Factory Option	MFi Bluetooth 5.3	
Dealer Option	802.11 a/b/g/n/ac Wi-Fi with Bluetooth 5.0 combo module - Bluetooth 5.3 - Guillotine cutter (full cut and partial cut) - Peel-off module - Linerless with cutter - Linerless with cutter(enhanced) - Linerless with tear	
User Option	1.5" adaptor for 1.5" paper core - External roll mount, media O.D. 214mm(8.4") with 25.4mm(1") core	



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