DASCOM

SOLUTIONS FOR BUSINESS PRINTING

DL-820 Thermal Label Printer



Highlights at a glance:

- High Speed Printing
- · Easy Paper Loading
- USB and Ethernet Interfaces as standard
- Serial, Parallel, & Wireless LAN interface as options



Tally Dascom's DL-820 is a thermal label printer which offers compatibility with major brands.

The user friendly design of the printer allows ribbon length up to 360 meters (980 feet) and roll paper core diameter up to 203m (8 inch), which provides for fewer operator interventions.

In addition to wired and wireless interfaces, the DL-820 also can be configured with a variety of optional accessories, making it appropriate for use in many industries, including logistics, hospitality, food service and The DL-820 is designed with a unique paper tearing blade providing for a tear off in either direction, Up or Down, which ever preferred by the operator.

The DL-820 also provides an adjustable black mark detection sensor, that can adapt to the various black mark using media available. SERIAL MATRIX PRINTERS

SERVICE

Available Connectivity Configurations:

- USB Standard on all units
- Ethernet Standard on all units
- Parallel available
- Ethernet Available
- Wireless LAN available
- · Bluetooth available
- · Peeler and Cutter available

DASCOM

DL-820

Print speed 102 mm (4.25 m) Print speed 203 mm/8ed (8 ps) Print speed 203 mm/8ed (8 ps) Print speed 203 mm/8ed (8 ps) Print speed 203 x 203 ds) Resolution 203 x 203 ds) User Defined User defined for same downloaded into Flash. SDRAM User Defined User defined for same downloaded into Flash. SDRAM Code pages PC/23, PC850, PC851, PC852, PC855, PC857, PC860, PC851, PC862, PC863, PC865, PC864, PC863, PC864,		Print method	Direct thermal/thermal transfer printing
Print speed 203 mm/sec (8 iss) Print Parameter Resolution 203 x 203 dp Print Parameter Resolution 203 x 203 dp Code pages PC437, PC805, PC637, PC835, PC637, PC680, PC681, PC682, PC680, PC661, PC680, PC637, PC632, PC637, PC670, PC681, PC680, PC637, PC632, PC637, PC670, PC681, PC680, PC661, PC680, PC637, PC632, PC637, PC670, PC681, PC680, PC661, PC680, PC637, PC632, PC637, PC670, PC681, PC680, PC661, PC680, PC681, PC680, PC681, PC680, PC680, PC681, PC680, PC680, PC681, PC680, PC680, PC681, PC680, PC68	Print Parameter		108 mm (4.25 in)
Print Name Dot pick. 0.125 mm (005 in) Print Parameter Resolution 203 x 203 pid Print Parameter Resolution 203 x 203 pid User O Fined User of fined fors can be downloaded into Fiash, SDRAM Code pages PC23, PC860, PC635, PC862, PC862, PC862, PC862, PC862, PC862, PC863, PC864, PC80, PC635, IV100, Code Page, SL25, 12566, 12566, 12566, 12566, 12566, 12566, 12566, 1256, 1256, 1256,			203 mm/sec (8 ips)
Print Parameter Resolution 203 2.03 2.03 du Alphanumeric Basident sinde byte (2PL): Font A - Font V User Defined User defined fonts can be downloaded into Flash, SDRAM. User defined fonts can be downloaded into Flash, SDRAM. Soles Posts, PCSSP, PCS			
Print Parameter Appenumeric Besident single tyte (ZPL): Font A - Font V User Defined User Offined fonts can be downloaded infor Biash. SDRAM Code pages Scaleable/Rotation Scaleable/Rotation Zoom-in 1-8 times in vertical or horizontal, rotate by 09: 90: 11253, 1256 Graphics Graphics (monochrome PCX, BMP), can be downloaded into FLASH, SDRAM Barcodes 10 Code 136, industrial 2 of 5, Code 39, Code 49, Pinat Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93, Code 126, industrial 2 of 5, Code 39, Code 49, Pinat Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93, Code 126, industrial 2 of 5, Code 39, Code 49, Pinat Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93, Code 126, industrial 2 of 5, Code 39, Code 49, Pinat Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93, Code 126, industrial 2 of 5, Code 39, Code 49, Pinat Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93, Code 126, industrial 2 of 5, Code 39, Code 49, Pinat Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93, Code 126, industrial 2 of 5, Code 39, Code 49, Pinat Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93, Code 126, industrial 2 of 5, Code 39, Code 49, Pinat Code, ICA, Code 93, Code 126, industrial 2 of 5, Code 39, Code 10, Pinat, Aztrec, Codator, Mac Barcodes 20 PDF1471, Maccide,QR Code, Data Matrix, Aztrec, Codator, Mac Bibbon 00 ϕ 27 mm (1,0°) Industrial 2 of 5, Dota Matrix, Aztrec, Codator, Mac Width 254 - 114 mm (1 - 4.4 9 in) Thickness - 0.06° - 0.25 mm (0.002 - 0.01 in) Width 254 - 11			
User Defined User defined fonts can be downloaded into Flash, SDRAM Code pages PC437, PC650, PC651, PC658, PC668, PC662, PC668, PC662, PC668, PC668, PC673, Vindows Code Pages, 1250 1251, 1254, 1255, 1256 Scaleable/Rotation Zorom-in-15 thres in writeriot to incrustral, rateries by 09, 90, 1800, 2700 Graphics Graphics (monochrome PCX, BMP), can be downloaded into FLASH, SDRAM Barcodes 10 Code 11, Interferend 2 of 5, Code 39, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 120, Unitatival 2 of 5, Code 30, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 120, Unitatival 2 of 5, Code 30, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 120, Unitatival 2 of 5, Code 30, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, EAN-13, UPC-E, UPC-A, Code 93, Code 49, Plant Code, ENA, ENA, ENA, ENA, ENA, ENA, ENA, ENA			
Code page PC437, PC800, PC837, PC802, PC858, PC857, PC800, PC868, PC868, PC9700, PC868, PC9700, PC869, PC9730, PC869, PC8730, PC869, PC8740, PC869, PC8740, PC869, PC8740, PC860, PC8740, PC87400, PC87400, PC8740, PC8740, PC87400, PC8740, PC8740, PC8740, P			
Octop pgss PC/20, PC889, PC/37, Windows Code Pages, 1263, 1253, 1254, 1255, 1256 Scaleable/Rotation Zomin-18 times in vertical or horizontal, notate by 09, 90, 180, 2700 Graphics Graphics (monochrome PCX, BMP), can be downloaded into FLASH, SDRAM. Barcodes 20 PDF417, Maxicode QR Code, Data Matix, Aztec, Codabicok QD PDF417, Maxicode QR Code, Data Matix, Aztec, Codabicok Width 25 Barcodes 00 QD PDF417, Maxicode QR Code, Data Matix, Aztec, Codabicok Width 25,4-114 mm (1 - 4.9 in) Media Spec Length 8,9-400 mm (0.35 - 15,75 in) Media Type Fold or Roll Thermal paper, media, black mark paper Control Panel LED LED Indicator One LED, Power Control Panel LED LED Indicator One LED, Power O			
Scaleable/Rotation Zoon-in 1-8 times in vertical or horizontal, rotate by 09, 1800, 2700 Graphics Graphics (monochrom PCX, BMP), can be downloded into FLASH, SDRAM Barcodes 20 PDF471/Naxcode QR Code, 348, Mathix, Azlee, Codebiox, MSI, Plessey Bornol 00 925, mm (1.0°) PDF471/Naxcode QR Code, Data Matrix, Azlee, Codebiox, MSI, Plessey Bornol 00 925, and (1.0°) PDF471/Naxcode QR Code, Data Matrix, Azlee, Codebiox, MSI, Plessey Bornol 00 925, and (1.0°) PDF471/Naxcode, QR Code, Data Matrix, Azlee, Codebiox, MSI, Plessey Width 25, 4-114 nm (1-4, 49 in) Thickness - 0.05 - 0.25 mm (0.002 - 0.01 in) Width Width 136 nm - 120 nm (0.07 - 4.72) Media Spec Length Sadom (0.35 - 13.75 in) Media Cut Tackness - 0.05 - 0.25 mm (0.002 - 0.01 in) Width - 136 nm - 120 nm (0.07 - 4.72) Media Cut Tackness - 0.05 - 0.25 mm (0.002 - 0.01 in) Media furt Thickness - 0.05 - 0.25 mm (0.002 - 0.01 in) Machia Spec Length Sadom (0.54 - 13.75 in) Media Type Fold or ROII Temand paper, media, black mark paper Fold or ROII Temand paper, media, black mark paper Control Panel Control Panel Control Temal Co		Code pages	
ID Code 11, Interleaved 2 of 5, Code 39, Code 49, ENA-8, EAN-8,		Scaleable/Rotation	
Barcodes Code 128, Inclustrial 2 of 5, Scotabar, MSI. Plessey ID 925 mm (1.07) Ribbon OD Width 254-m1 (1.07) Width 254-114 mm (144 in) Media Handling Thickness. 0.06-0.26 mm (0.002-0.01 in) Width 254-114 mm (144 in) Media Spec Length	Graphics		
20 PDF417, Maxcode, QR Code, Data Matrix, Aztec, Codabiock Ribbon 00 q25 mm (1.0') OD q26 mm (2.76') Length 360 m (394 yards) Width 25.4-114 mm (1.4.49 in) Media Handling Media Spec Media Fandling Media Spec Media Cut Thickness - 0.06- 0.25 mm (0.002 - 0.01 in) Width 19.6 mm - 120 mm (0.77 - 4.72) Length 8.9-400 mm (0.065 - 15.76 in) Media Cut Tear bar, auto cutter, peeler Media Type Fold or Avit Thermal paper, media, black mark paper Control Panel Key Foor key: Feed, Return, Pause and Cancel LED Indicator One LED; Power Control Panel LCD Control Panel LCD CD External Power Adapter Control Panel LCD Dever Control Panel LCD Black mark sensor. Media sensor, Media sensor, Machinery sensor Dever Control Panel LCD LD Power Control Panel LCD CD External Power Adapter Memory		1D	Code 11, Interleaved 2 of 5, Code 39, Code 49, Plant Code, EAN-8, EAN-13, UPC-E, UPC-A, Code 93,
ID Q25 mm (1.0") Ribbon QD $\phi70 mm (2.76")$ Ribbon Width 25.4-114 mm (1 - 4.49 in) Width 25.4-114 mm (1 - 4.49 in) Width 25.4-114 mm (1 - 4.49 in) Width 25.4-114 mm (1 - 4.9 in) Width 19.6 mm - 100 mm (0.77 - 4.72") Length - 8.9-400 mm (0.35 - 15.75 in) Media Gut Tear bar. auto cutter, peeler Media Type Fold cold Roll Thermal paper, media, black mark paper Control Panel Key LED Indicator One LED, Power Control Panel LCD Media Sensor Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Detect Function Standard sensors Data Para Ethern and TSC Output External Power Adapter AC 100-240v 50/60Hz Output Output 24 VDC, 2A Memory SD Ram Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial R5232, DB9) Parallel Centronics (IEEE 1284) WiFi (802.11B/GNN </th <th>Barcodes</th> <th></th> <th></th>	Barcodes		
Ribbon OD 070 mm (2,76) Media Handling 360 m (394 yards) Media Spec Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Media Handling Width 19.6 mm - 10.000 - 0.01 in) Media Gut Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Media Gut Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Media Cut Tear bar, auto cutter, peeler Media Type Fold or Roll Thermal paper, media, black mark paper Control Panel LED Indicator Control Panel LED Indicator Control Panel LCD Nower Control Panel LCD Detect Function Standard sensors Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Gutput 24 VDC, 2A Power Supply Input Act 100-240v S0160Hz Output 24 VDC, 2A Memory SD Ram Standard USB (2 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE 1284) WHF (602.11B (GN Serial RS232, DB9) </th <th></th> <th>2D</th> <th>PDF417, Maxicode,QR Code, Data Matrix, Aztec, Codablock</th>		2D	PDF417, Maxicode,QR Code, Data Matrix, Aztec, Codablock
Ribbon OD 070 mm (2,76) Media Handling 360 m (394 yards) Media Spec Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Media Handling Width 19.6 mm - 10.000 - 0.01 in) Media Gut Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Media Gut Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Media Cut Tear bar, auto cutter, peeler Media Type Fold or Roll Thermal paper, media, black mark paper Control Panel LED Indicator Control Panel LED Indicator Control Panel LCD Nower Control Panel LCD Detect Function Standard sensors Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Gutput 24 VDC, 2A Power Supply Input Act 100-240v S0160Hz Output 24 VDC, 2A Memory SD Ram Standard USB (2 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE 1284) WHF (602.11B (GN Serial RS232, DB9) </th <th></th> <th>ID</th> <th>Φ25 mm (1 0")</th>		ID	Φ25 mm (1 0")
Kubbin Jength 254-114 mm (1 - 4.49 in) 254-114 mm (1 - 4.49 in) Media Handling Media Spec Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Width - 19.6 mm - 0.00m (0.37 - 4.72) Media Spec Length - 8.9 -400 mm (0.37 - 4.72) Length - 8.9 -400 mm (0.37 - 4.72) Media Cut Traiz bar, auto cutter, peeler Media Type Media Type Fold or Roll Thermal paper, media, black mark paper Control Panel Key Four key, Feed, Return, Pause and Cancel LED Indicator One LED, Power Control Panel LCD Standard sensors Black mark sensor, Media sensor, Machinery sensor Diate mark sensor, Media sensor, Machinery sensor Detect Function Standard sensors Black mark sensor, Media sensor, Machinery sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v S0/60Hz Media Memory SD Ram 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Standard Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9 Serial RS232			
Width 25.4-114 mm (1 - 4.49 in) Media Handling Thickness - 0.06 - 0.25 mm (0.002 - 0.01 in) Width - 19.6 mm - 120 mm (0.7 - 4.72") Media Spec Length - 8.9-400 mm (0.35 - 15.75 in) Max OD - 203 mm (8 in) ID - 25.4-76.2 mm (1 - 3 in) Media Cut Tearbar, auto cutter, peeler Media Type Four key: Feed, Return, Pause and Cancel Control Panel LED Indicator Control Panel CD Zebra, Eltron and TSC ZPL II, EPL, TSC Detect Function Standard sensors Dalack mask sensor, Media sensor, Ribbon sensor, Machinery sensor Optional Kit sensor Label Peel-Off sensor Emulation Zebra, Eltron and TSC Output 24 VDC, 2A Memory SD Ram SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Buleoth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool	Ribbon		
Initial Standard Initial Standard Media Handling Media Spec Media Handling Media Spec Media Spec Length - 8.9 - 400 cmn (0.35 - 15.75 in) Max 0D - 203 mm (8 in) ID - 25.4 - 76.2 mm (1 - 3 in) Media Cut Tear bar, auto cutter, peeler Media Type Fold or Roll Thermal paper, media, black mark paper Control Panel Key LED Indicator One (ED, Power Control Panel LCD Standard sensors Black mark sensor, Media sensor, Machinery sensor Optional kit sensor Label Peel-Off sensor Emulation Zebra, Eltron and TSC Output EXt VOC, 2A Memory SD Ram Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Standard Interface Optional Dimensions 230(W) x 230(D) x 176(H)mm, (9.1 x 11.4 x 6.9 mches) Color Black Physical Spec. Weight Operating condition 540°(27.4 sc; RH, (Inon-condensing) (4.1 40°F) Safety Regulation 540°(27.4 sc; RH, (Inon-condensing) (4.1 40°F) Safety Regulation EMC Class B Color / Class B Dimensions C30(W) x 230(D) (X 176(H)mm, (9.1 x 11.4 x 6.9 mches) <th></th> <th></th> <th></th>			
Media Handling Width - 19.6 mm - 120 mm (0.77 - 4.72") Media Evantian Spec Length - 8.9-400 mm (0.35 - 15.75 in) Max OD - 203 mm (8 in) ID - 25.4-76.2 mm (1 - 3 in) Media Cut Media Type Tear bar. auto cutter. peeler Fold or Roll Thermal paper, media, black mark paper Control Panel LED Indicator Control Panel LED Indicator Optional kit sensor Date Peel-Off Sensor Detect Function Standard Sensors Black mark sensor, Media sensor, Media sensor, Machinery sensor Optional kit sensor Label Peel-Off Sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter A C100.240v 50/60Hz Output 74 VOC, 2A Memory SD Ram Flash Standard USB (20 Full Speed) & Ethernet (10/100 Mbit) Standard USB (20 Full Speed) & Ethernet (10/100 Mbit) Software Driver (Windows 32bit/Gebit, Linux, DASCOM Configuration Tool Physical Spec. Diver Windows 32bit/Shelt, Linux, DASCOM Configuration Tool Software Driver (Windows 32bit/Shelt, Mino-condensing) (41-140°F) <			
Media Handling Media Spec Length. = 8,9-400 mm (0.35: 15.75 in) Max OD - 203 mm (8 in) ID - 25.4-76.2 mm (1 - 3 in) Media Type Fold or Roll Thermal paper, media, black mark paper Control Panel Key Four key: Feed, Return, Pause and Cancel LED Indicator One LED, Power Control Panel LCD Standard sensors Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Detect Function Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input Memory SD Ram Flash 8 MB Standard USB (2,0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9 Interface Optional Physical Spec. Driver (Windows 32bit/94bit, Linux, DASCOM Configuration Tool Veriage Label Approx 3g (6.6 lbs) Operating condition 54:0°CC = 45:0°CC = 45:0°CC Standard Elic G8950 Storage condition 54:0°CC = 45:0°CC = 45:0°CC Storage condition 54:0°CC = 25:0°CC = 45:0°CC = 45			
Media Handling Max OD - 203 mm (8 in) ID - 254-76.2 mm (1 - 3 in) ID - 254-76.2 mm (1 - 3 in) ID - 254-76.2 mm (1 - 3 in) Control Panel Four key: Feed, Return, Pause and Cancel LED Indicator One LED, Power Control Panel LCD Standard sensors Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Optional kit sensor Label Peel-Off sensor Emulation Zebra, Eltron and TSC ZPLI, EPL, TSC Power Supply Input External Power Adapter AC 100-2400; 500 Ram Flash 8 MB Flash 8 MB Flash 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Senial RS232, DB9) Interface Optional Paralel Centronics (IEEE1284) WiFi (802.11B/GN Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Optional Falack Physical Spec. Weight Operating condition 52-60°C/1 = <95% RH (non-condensing) (4 - 140°F) Safety Regulation EC 6005C Safety Regulation EC CC, CE, FCC, UL, Energy Star Optional Kit Cocluter, Peeler <th></th> <th>Madia Spag</th> <th></th>		Madia Spag	
Control Panel Key Fear bar, auto cutter, peeler Control Panel Key Four key: Feed, Return, Pause and Cancel Detect Function Standard sensors Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Detect Function Standard sensors Data Peel-Off sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter Act 100-240v 50/60Hz 24 VDC, 2A Memory SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9 Interface Optional Parallel Centronics (IEEE 1284) WrFi (802, 118/G/M Bluetooth SPP Software Driver (Windows 32bit/4bit, Linux, DASCOM Configuration Tool Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95% RH (non-condensing) (4-140°F) Safety IEC 60950 Safety Ec 60950 Safety Cettificate Cycl, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler	Media Handling	Media Spec	
Media Cut Media Type Tear bar, auto cutter, peeler Fold or Roll Thermal paper, media, black mark paper Control Panel Key LED Indicator Control Panel Four key: Feed, Return, Pause and Cancel Detect Function Standard sensors Optional kit sensor Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Detect Function Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/ROHz Output 24 VDC, 2A Memory SD Ram 8 MB Flash 8 MB Standard USB (20 Full Speed) & Ethernet (10/100 Mbit) Serial RS32, DB9 Interface Optional USB (20 Full Speed) & Ethernet (10/100 Mbit) Serial RS32, DB9 Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Physical Spec. Weight Approx 3kg (6 6 lbs) Operating condition Safety EC 60950 Safety Safety EC 60950 Safety Safety EC 60950 Safety Court Cutes B Cotrificate CCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Linucouten court first	noula nananig		
Media Type Fold or Roll Thermal paper, media, black mark paper Control Panel LED Indicator Control Panel One LED, Power Detect Function Standard sensors Optional kit sensor Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/60Hz Output 24 VDC, 2A Memory SD Ram Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9 Standard Interface Optional WiF (802.11B/G/M) WiFi (802.11B/G/M) Bluetooth SPP Software Driver (Windows 32bt/64bit, Linux, DASCOM Configuration Tool Physical Spec. Weight Approx 3kg (6.6 flos) Operating condition Safety Safety IEC 60950 Safety IEC 60950 Safety IEC 60950 Safety Class B Certificate COC, C, E, FCC, UL, Energy Star Optional wit Auto-Cutter, Peeler			
Key Four key: Feed, Return, Pause and Cancel LED Indicator Control Panel LCD Detect Function Standard sensors Optional kit sensor Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/60Hz Output 24 VDC, 2A Memory SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethermet (10/100 Mbit) Serial R5232, DB9) Standard Interface Optional Parallel Centronics (IEEE 1284) WiFi (802.118/G/N WiFi (802.118/G/N Bluetoott SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Stafety IEC 60950 Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Witi Auto-Cutter, Peeler Limited Warranty Printhead		Media Cut	
Control Panel LED Indicator Control Panel One LED, Power LCD LCD LCD Detect Function Standard sensors Optional kit sensor Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/60Hz Output 24 VDC, 2AQ Memory SD Ram Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE1284) WFFi (802.118/GN Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Dimensions 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Color Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Stardag condition 5-40°C/20-95% RH (non-condensing) (4-140°F) Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cuttr, Peeler Auto-		Media Type	Fold or Roll Thermal paper, media, black mark paper
Control Panel LED Indicator Control Panel One LED, Power LCD LCD LCD Detect Function Standard sensors Optional kit sensor Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/60Hz Output 24 VDC, 2AQ Memory SD Ram Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE1284) WFFi (802.118/GN Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Dimensions 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Color Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Stardag condition 5-40°C/20-95% RH (non-condensing) (4-140°F) Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cuttr, Peeler Auto-	O surfaced Descal	Key	Four key: Feed, Return, Pause and Cancel
Detect Function Standard sensors Optional kit sensor Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/60Hz Output 24 VDC, 2A Memory SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9 Interface Optional Parallel Centronics (IEEE1284) WiFi (802.118/C/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Color Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 540°C/I2-95% RH (non-condensing) (41-140°F) Safety IEC 60950 Safety Elec 60950 Safety Elec 60950 Certificate CCC, CE, FC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first	Control Panel		
Detect Function Optional kit sensor Label Peel-Off sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/60Hz Memory SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE1284) WiFi (802.118/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition Stardey EC 60950 Safety Regulation Safety Regulation EMC Class B Certificate Optional Kit Huce Cert. Cu, L, Energy Star Optional Kit Auto-Cutter, Peeler		Control Panel	LCD
Optional kit sensor Label Peel-Off sensor Emulation Zebra, Eltron and TSC ZPL II, EPL, TSC Power Supply Input External Power Adapter AC 100-240v 50/60Hz Output 24 VDC, 2A Memory SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Serial RS232, DB9 Interface Optional Parallel Centronics (IEEE1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Software Dimensions 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Color Black Approx 3kg (6.6 lbs) Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Safety IEC 60950 Safety IEC 60950 Safety Regulation EMC Cettificate CCC, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever o	Dotoot Eurotion	Standard sensors	Black mark sensor, Media sensor, Ribbon sensor, Machinery sensor
Power Supply Input External Power Adapter AC 100-240v 50/60Hz Output 24 VDC, 2A Memory SD Ram Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE 1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Color Dimensions Black Physical Spec. Weight Veight Approx 3kg (6.6 lbs) Operating condition Storage condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Safety IEC 60950 External Power Adapter Auto-Cutter, Peeler Optional Kit EMC Color, CL SS B Certificate Optional Kit EMC cols B Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Class B Certificate Optional Kit Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first			
Power Supply AC 100-240v 50/60Hz Memory SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE1284) WiF (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Dimensions 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Color Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Storage condition 5-40°C/20-95% RH (non-condensing) (4- 140°F) Safety IEC 60950 Safety Regulation EMC Class B Cord Class B Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first	Emulation	Zebra, Eltron and TSC	ZPL II, EPL, TSC
Output 24 VDC, 2A Memory SD Ram 8 MB Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Parallel Centronics (IEEE 1284) Interface Optional Parallel Centronics (IEEE 1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Color Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition S40°C/20-95% RH (non-condensing) (41-140°F) Safety IEC 60950 Safety Regulation EMC CCC, CE, FCC, UL, Energy Star COptional Kit Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first	Dowor Supply	Input	External Power Adapter
Memory SD Ram Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Interface Optional Parallel Centronics (IEEE1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Color Black Physical Spec. Weight Operating condition Storage condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Safety Regulation EMC Cetrificate Color EC 60950 Safety Regulation EMC CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead	Power Supply		AC 100-240v 50/60Hz
Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS232, DB9) Parallel Centronics (IEEE1284) Interface Optional Parallel Centronics (IEEE1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Dimensions 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Color Black Physical Spec. Weight Operating condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Stafety Regulation EMC Certificate CCc, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first		Output	24 VDC, 2A
Flash 8 MB Standard USB (2.0 Full Speed) & Ethernet (10/100 Mbit) Serial RS23, DB9) Interface Optional Parallel Centronics (IEEE1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Color Black Physical Spec. Weight Operating condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Stafety Regulation EMC Certificate Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead	Memory	SD Ram	8 MB
Interface Optional Serial RS232, DB9) Parallel Centronics (IEEE1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Color Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition Safety Regulation 5-40°C/20-95% RH (non-condensing) (41-140°F) Safety Regulation EMC Celtificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead		Flash	8 MB
Interface Optional Parallel Centronics (IEEE1284) WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Physical Spec. Dimensions Color 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Physical Spec. Weight Operating condition Storage condition 240°C/20-95%RH (non-condensing) (41-140°F) Safety IEC 60950 Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first		Standard	USB (2.0 Full Speed) & Ethernet (10/100 Mbit)
WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Dimensions Color 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Physical Spec. Weight Operating condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Storage condition 5-40°C/2-95% RH (non-condensing) (41-140°F) Safety IEC 60950 Safety Regulation EMC Class B Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead			Serial RS232, DB9)
WiFi (802.11B/G/N Bluetooth SPP Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Physical Spec. Dimensions Color 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Black Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Storage condition -20-60°C/ =<95% RH (non-condensing) (-4 - 140°F) Safety Regulation EMC Class B Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first	Interface	Optional	Parallel Centronics (IEEE1284)
Software Driver (Windows 32bit/64bit, Linux, DASCOM Configuration Tool Physical Spec. Dimensions Color 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Physical Spec. Weight Operating condition Approx 3kg (6.6 lbs) Storage condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Safety IEC 60950 Safety Regulation EMC Certificate Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead			WiFi (802.11B/G/N
Dimensions Color 230(W) x 290(D) x 176(H)mm, (9.1 x 11.4 x 6.9 inches) Physical Spec. Weight Operating condition Storage condition Approx 3kg (6.6 lbs) Safety EMC Celficate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead			Bluetooth SPP
Color Black Physical Spec. Weight Approx 3kg (6.6 lbs) Operating condition 5-40°C/20-95% RH (non-condensing) (41-140°F) Storage condition -20-60°C / =<95% RH (non-condensing) (4- 140°F) Safety IEC 60950 Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead	Software		
Physical Spec. Weight Operating condition Storage condition Approx 3kg (6.6 lbs) Storage condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Safety IEC 60950 Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first			
Operating condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Storage condition -20-60°C/ =<95% RH (non-condensing) (-4 - 140°F) Safety IEC 60950 Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead	Physical Spec.	• • • • •	
Operating condition 5-40°C/20-95%RH (non-condensing) (41-140°F) Storage condition -20-60°C/ =<95% RH (non-condensing) (-4 - 140°F) Safety IEC 60950 Safety Regulation EMC Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead			Approx 3kg (6.6 lbs)
Safety IEC 60950 Safety Regulation EMC Class B Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first		Operating condition	5-40°C/20-95%RH (non-condensing) (41-140°F)
Safety Regulation EMC Class B Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first		Storage condition	-20-60°C/ =<95% RH (non-condensing) (-4 - 140°F)
Safety Regulation EMC Class B Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first		Safety	IEC 60950
Certificate CCC, CE, FCC, UL, Energy Star Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first	Safety Regulation	EMC	
Optional Kit Auto-Cutter, Peeler Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first			
Limited Warranty Printhead 6 months or 30KM (33KYards) Printing, whichever occurs first	Optional Kit	Continuate	
		Printhead	
		Printer	
			, or exception

SERIAL MATRIX PRINTERS MOBILE PRINTERS FLATBED PRINTERS FLATBED PRINTERS FLATBED PRINTERS

DASCOM Americas

34 Lakeview Court Verona, VA 24482 Phone:877-434-1377 FAX: 877-334-0549 Email: info.us@dascom.com Website:: www.dascomamericas.com

Copyright ©2018 DASCOM All rights reserved. All company and product names are trademarks of their respective owner. Specifications are subject to change without notice. Feb. 2018