DAYTECH.AZ

Printer MP4000D-TR2P111W0B0

Meferi MP4000D Desktop Printer/thermal transfer/203dpi/USB+RS232+Ethernet interfaces



Ətraflı

Standard Features		
Printing Technology	Dual Printing Mode: Thermal Transfer and Direct Thermal print method	
Programming languages	ZPL, TSPL, DPL, EPL	
LED Indicators	Double LED status indicator	
Buttons	Feed button for feed/pause	
Ports & Interfaces	USB (Type B), Ethernet, Serial Port	
Physical Characteristics		

Dimensions	308 x 180 x 250 mm
	12.1 x 7.1 x 9.8 in
Weight	2.8 kg / 98.77 oz
Performance Characteristics	
Supports OS	Windows, Linux, Android
Printing Resolution	203 dpi / 8 dots per mm
Memory	RAM 128MB / Flash 128MB Optimized for efficient processing of barcode data, label templates, and large print jobs.
Maximum Print Width	4.25 in (108 mm)

Print Speed	5.98 in (152 mm) per second
Media Sensors	 Out-of-paper Sensor Gap Sensor Ribbon Sensor Black Mark Sensor Cover Opening Sensor
Media and Ribbon Characteristics	
Media Types	Supports a wide range of media, including thermal transfer labels, direct thermal labels, polypropylene labels, tags, gap label paper, black mark paper, die-cut paper, care labels, continuous receipt paper, and wristbands. Compatible with roll-fed, die-cut, or continuous media, with or without black marks.
Media Width	1.00 in (25.4 mm) to 4.33 in (110 mm).
Label Length	Labels: Minimum: 0.79 in (20 mm), Maximum: 9.8 in (250 mm); Receipts (roll paper): Continuous paper up to 47.2 in (1200 mm).
Media Roll Size	Label Roll Diameter: Up to 5.00 in (127 mm).
	Internal Core Diameter: 0.5 in (12.7 mm)
	1.0 in (25.4 mm), or 1.5 in (38.1 mm)
	Optional: External Roll Holder for larger diameters.
Media Thickness	0.002 in (60 μm) to 0.01 in (250 μm).
Ribbon Types	Wax: Ideal for thermal transfer labels and wristbands. Suitable for short-term storage of printed labels on boxes. Wax + Resin: Suitable for thermal transfer and polypropylene labels, as well as tags. Provides excellent durability for long-term storage with fade resistance. Resin: Optimized for polypropylene labels and applications requiring maximum durability. Offers full protection against fading, water, temperature fluctuations, and abrasion, making it ideal for long-term storage, transportation, and frequent tactile contact.
Maximum Ribbon Length	984 ft (300 meters)
Ribbon Outside Diameter	2.6 in (66 mm) for 300 m ribbons; 1.34 in (34 mm) for 74 m ribbons.
Ribbon Width	Standard widths include 40 mm, 60 mm, 80 mm, and 110 mm.
Ribbon Core Diameter	1.0 in (25.4 mm)
Performance Characteristics	
Supports OS	Windows, Linux, Android
Printing Resolution	203 dpi / 8 dots per mm
Memory	RAM 128MB / Flash 128MB Optimized for efficient processing of barcode data, label templates, and large print jobs.
Maximum Print Width	4.25 in (108 mm)
Print Speed	5.98 in (152 mm) per second
Media Sensors	 Out-of-paper Sensor Gap Sensor Ribbon Sensor Black Mark Sensor Cover Opening Sensor
Media and Ribbon Characteristics	
Media Types	Supports a wide range of media, including thermal transfer labels, direct thermal labels, polypropylene labels, tags, gap label paper, black mark paper, die-cut paper, care labels, continuous receipt paper, and

47.2 in (1200 mm). Media Roll Size Label Roll Diameter: U, to 5.00 in (127 mm). Internal Core Diameter: 0.5 in (12.7 mm), 1.0 in (25.4 mm), or 1.5 in (38.1 mm). Optional: External Roll Holder for larger diameters. Media Thickness 0.002 in (60 µm) to 0.01 in (250 µm). Ribbon Types Wax: Ideal for thermal transfer labels and wristbands. Suitable for short-term storage of printed labels on boxes. Wax + Resin: Suitable for thermal transfer applications requiring maximum durability. Offers full urbity for long-term storage with fade resistance. Resin: Optimized for polypropylene labels and applications requiring maximum durability. Offers full urbits for long-term storage with fade resistance. Resin: Optimized for polypropylene labels and applications, and abrasion, making it ideal for long-term tructuations, and abrasion, making it ideal for long-term tructuation for 300 m ribbons; 1.34 in (34 mm) for 74 m ribbon. Ribbon Core Diameter 1.0 in (25.4 mm) Operating Temp 5°C to 40°C 41°F to 104°F Storage Temp 5°C to 40°C 40°C to 50°C 40°C to 50°C 40°C to 50°C 40°C to 50°C 40°C to 50°C 40°C to 50°C 40°C to 50°C to 50°C 40°C to 50°C to 50°C 40°C to 50°C to 50°C 40°C to 50°C to 50°C 40°C to 50		wristbands. Compatible with roll-fed, die-cut, or continuous media, with or without black marks.
(250 mm); Receipts (roll paper); Continuous paper up 1 Media Roll Size Label Roll Diameter: Up to 5.00 in (127 mm), Internal Core Diameter: 0.5 in (12.7 mm), 1.0 in (25.4 mm), or Media Thickness 0.002 in (60 µm) to 0.01 in (250 µm). Ribbon Types Wax: Ideal for thermal transfer labels and wristbands. Suitable for short-term storage of printed labels on polypropylene labels. Suitable for short-term storage of printed labels on polypropylene labels. Maximum Ribbon Length 984 ft (300 meters) Suitable for short-term storage with ideal for long-term fluctuations, and brasion, making it deals for long-term fluctuations, and brasion, making it deals for long-term fluctuations, and brasion, making it deals for long-term fluctuations, and frequent tactile contact. Maximum Ribbon Length 984 ft (300 meters) Ribbon Width Ribbon Outside Diameter 2.6 in (66 mm) for 300 m ribbons; 1.34 in (34 mm) for 74 m ribbons. Ribbon Core Diameter 1.0 in (25.4 mm) Operating Tharacteristics Soc to 40°C Operating Temp 5°C to 40°C 41°F to 104°F Storage Temp -20°C to 50°C -4°F to 122°F Operating Humidity 30% to 85% non-condensing Storage Humidity 10% to 99% non-condensing Electrical Input: AC 100-240V, 50/60Hz Dutput: DC 24V / 2A	Media Width	1.00 in (25.4 mm) to 4.33 in (110 mm).
Core Diameter: 0.5 in [12.7 mm], 0 in (25.4 mm), or 1.5 in (38.1 mm), Optional: External Roll Holder for larger diameters. Media Thickness 0.002 in (60 µm) to 0.01 in (250 µm). Ribbon Types Wax: Ideal for thermal transfer labels and wristbands. Suitable for short-term storage of printed labels on boxes. Wax + Resin: Suitable for thermal transfer labels and applications requiring maximum duravides excellent durability for long-term storage with fade resistance. Resin: Optimized for polypropylene labels, an well as tags. Provides excellent durability for long-term storage with fade resistance. Resin: Optimized for polypropylene labels and applications requiring maximum durability. Offers full protection against fading, water, temperature fluctuations, and abrasion, making it ideal for long-terr storage, transportation, and frequent tactile contact. Maximum Ribbon Length 984 ft (300 meters) Ribbon Outside Diameter 2.6 in (66 mm) for 300 m ribbons; 1.34 in (34 mm) for 74 m ribbons. Ribbon Core Diameter 1.0 in (25.4 mm) Operating Characteristics 0 Operating Temp 5°C to 40°C 41°F to 104°F 5 Storage Temp -20°C to 50°C -4°F to 122°F 0 Operating Humidity 10% to 90% non-condensing Storage Humidity 10% to 90% non-condensing Storage Humidity 10% to 90% code 93, Code 128 UCCC, Code 128 subset A, f C, Codabar, Interleave 2 of	Label Length	(250 mm); Receipts (roll paper): Continuous paper up to
Ribbon Types Wax: Ideal for thermal transfer labels and wristbands. Suitable for short-term storage of printed labels on boxes. Wax + Resin: Suitable for thermal transfer and polypropylene labels, as well as tags. Provides excellen durability for long-term storage with fade resistance. Resin: Optimized for polypropylene labels and applications requiring maximum durability. Offres full protection against fading, water, temperature fluctuations, and abrasion, making it ideal for long-term storage, transportation, and frequent tactile contact. Maximum Ribbon Length 984 ft (300 meters) Ribbon Outside Diameter 2.6 in (66 mm) for 300 m ribbons; 1.34 in (34 mm) for 74 m ribbons. Ribbon Core Diameter 1.0 in (25.4 mm) Operating Temp \$°C to 40°C 41°F to 104°F Storage Temp Storage Temp -20°C to 50°C -4°F to 122°F Operating Humidity Storage Humidity 10% to 90% non-condensing Storage Humidity 10% to 90% non-condensing Ibar Codes Code 39, Code 93, Code 128UCC, Code 128 usbest A, f. Code39, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-on, MS1, UPC-A, UPC-E, FAN and UPC 2(5) digits add-o	Media Roll Size	Core Diameter: 0.5 in (12.7 mm), 1.0 in (25.4 mm), or 1.5 in (38.1 mm). Optional: External Roll Holder for
Suitable for short-term storage of printed labels on boxes. Wax + Resin: Suitable for thermal transfer and polypropylene labels, as well as tags. Provides exceller durability for long-term storage with fade resistance. Resin: Optimized for polypropylene labels and applications requiring maximum durability. Offers full protection against fading, water, temperature fluctuations, and abrasion, making it ideal for long-terr storage, transportation, and frequent tactile contact. Maximum Ribbon Length 984 ft (300 meters) Ribbon Outside Diameter 2.6 in (66 mm) for 300 m ribbons; 1.34 in (34 mm) for 74 m ribbons. Ribbon Outside Diameter 1.0 in (25.4 mm) Operating Characteristics 0 Operating Temp 5°C to 40°C 41°F to 104°F 20°C to 50°C Storage Temp -20°C to 50°C -4°F to 122°F 0 Operating Humidity 10% to 90% non-condensing Storage Temp 10% to 90% non-condensing Electrical Input: AC 100-240V, 50/60Hz Output: DC 24V / 2A Code 39, Code 93, Code 128UCC, Code 128 usbest A, f C, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-6, EAN and UPC 2 (5) digits add-on, MSi, PLESSEY, POSTNET, RSS-Stacked, GSI DataBar, Code 1 2D Bar Codes Cof4 39, Code 93, Code 93, Code 128 USCC, Code Aztec Dosta, T20, F37, D35, 775, 850, 852, 855, 856, 857, 858, 8 /82, 863, 864, 865, 866, Wad, 865, 966, NMA was 1250, 1225, 1255, 1255, 1255,	Media Thickness	0.002 in (60 μm) to 0.01 in (250 μm).
Ribbon Outside Diameter 2.6 in (66 mm) for 300 m ribbons; 1.34 in (34 mm) for 74 m ribbons. Ribbon Width Standard widths include 40 mm, 60 mm, 80 mm, and 110 mm. Ribbon Core Diameter 1.0 in (25.4 mm) Operating Characteristics 0 Operating Temp 5°C to 40°C 41°F to 104°F 41°F to 104°F Storage Temp -20°C to 50°C -4°F to 122°F 0 Operating Humidity 30% to 85% non-condensing Storage Humidity 10% to 90% non-condensing Electrical Input: AC 100-240V, 50/60Hz Output: DC 24V / 2A 0utput: DC 24V / 2A Fonts/Graphics/Symbologies Code 39, Code 138, Code 128 UCC, Code 128 subset A, f. C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 120 Bar Codes 2D Bar Codes PDF417, Maxicode, DataMatrix, QR Code, Aztec Code Page DOS437,720,737,755,772,850,852,858,957,858,81	Ribbon Types	Suitable for short-term storage of printed labels on boxes. Wax + Resin: Suitable for thermal transfer and polypropylene labels, as well as tags. Provides excellent durability for long-term storage with fade resistance. Resin: Optimized for polypropylene labels and applications requiring maximum durability. Offers full protection against fading, water, temperature fluctuations, and abrasion, making it ideal for long-term
74 m ribbons. Ribbon Width Standard widths include 40 mm, 60 mm, 80 mm, and 110 mm. Ribbon Core Diameter 1.0 in (25.4 mm) Operating Characteristics 5°C to 40°C Querating Temp 5°C to 40°C 41°F to 104°F 41°F to 104°F Storage Temp -20°C to 50°C -4°F to 122°F Operating Humidity 30% to 85% non-condensing 5torage Humidity Electrical Input: AC 100-240V, 50/60Hz Output: DC 24V / 2A Output: DC 24V / 2A Fonts/Graphics/Symbologies Code 39, Code 93, Code 128UCC, Code 128 subset A, E, C, Codabar, 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, RSS-Stacked, GS1 DataBar, Code 12 2D Bar Codes PDF417, Maxicode, DataMatrix, QR Code, Aztec Code Page DOS437,720,737,755,775,80,852,855,856,857,858,88	Maximum Ribbon Length	984 ft (300 meters)
110 mm.Ribbon Core Diameter1.0 in (25.4 mm)Operating CharacteristicsOperating Temp5°C to 40°C41°F to 104°FStorage Temp-20°C to 50°C-4°F to 122°FOperating Humidity30% to 85% non-condensingStorage Humidity10% to 90% non-condensingElectricalInput: AC 100-240V, 50/60HzOutput: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-2, EAN and UPC 2 (5) digits add-on, MSI, PLESSEY, POSTNET, RSS-Stacked, GS1 DataBar, Code 32D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode Page20633,7,720,737,755,775,850,852,855,856,857,858,8 8,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	Ribbon Outside Diameter	
Operating Characteristics Operating Temp 5°C to 40°C 41°F to 104°F Storage Temp -20°C to 50°C -4°F to 122°F Operating Humidity 30% to 85% non-condensing Storage Humidity 10% to 90% non-condensing Electrical Input: AC 100-240V, 50/60Hz Output: DC 24V / 2A Fonts/Graphics/Symbologies 1D Bar Codes Code 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-F, EAN and UPC 2 (5) digits add-on, MSI, PLESSEY, POSTNET, RSS-Stacked, GS1 DataBar, Code 12 2D Bar Codes PDF417, Maxicode, DataMatrix, QR Code, Aztec Code Page 205437,720,737,755,775,850,852,855,856,857,858,80 .862,863,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,150859-1,-2,	Ribbon Width	
Operating Temp5°C to 40°C 41°F to 104°FStorage Temp-20°C to 50°C -4°F to 122°FOperating Humidity30% to 85% non-condensingStorage Humidity10% to 90% non-condensingElectricalInput: AC 100-240V, 50/60Hz Output: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, B C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 122D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode PageDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,863,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	Ribbon Core Diameter	1.0 in (25.4 mm)
41°F to 104°FStorage Temp-20°C to 50°C-4°F to 122°FOperating Humidity30% to 85% non-condensingStorage Humidity10% to 90% non-condensingElectricalInput: AC 100-240V, 50/60HzOutput: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 39, Code 93, Code 128UCC, Code 128 subset A, EC Code 8C Code 8C Code 8C Code 8C Code 93, Code 93, Code 128UCC, Code 128 subset 4, ECode PageDOS437,720,737,755,775,850,852,855,856,857,858,867,858,867,858,867,858,867,858,867,858,867,858,867,858,867,858,867,858,867,852,857,858,867,858,867,852,1255,1256,1257,1258,150,8859-1,-2,	Operating Characteristics	
Storage Temp-20°C to 50°C -4°F to 122°FOperating Humidity30% to 85% non-condensingStorage Humidity10% to 90% non-condensingElectricalInput: AC 100-240V, 50/60Hz Output: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 12 2D Bar Codes2D Bar CodesDOS437,720,737,755,775,850,852,855,856,857,858,88 ,862,863,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	Operating Temp	5°C to 40°C
-4°F to 122°FOperating Humidity30% to 85% non-condensingStorage Humidity10% to 90% non-condensingElectricalInput: AC 100-240V, 50/60Hz Output: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar, 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, RSS-Stacked, GS1 DataBar, Code 12 2D Bar Codes2D Bar CodesDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,863,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,		41°F to 104°F
Operating Humidity30% to 85% non-condensingStorage Humidity10% to 90% non-condensingElectricalInput: AC 100-240V, 50/60HzOutput: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 12 2D Bar Codes2D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode PageDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,86 3,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	Storage Temp	-20°C to 50°C
Storage Humidity10% to 90% non-condensingElectricalInput: AC 100-240V, 50/60HzOutput: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 122D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode PageDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,863,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,		-4°F to 122°F
ElectricalInput: AC 100-240V, 50/60Hz Output: DC 24V / 2AFonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 12D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode PageDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,86 3,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	Operating Humidity	30% to 85% non-condensing
Fonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 122D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode PageDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,86 3,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	Storage Humidity	10% to 90% non-condensing
Fonts/Graphics/Symbologies1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 12D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode PageDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,863,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	Electrical	Input: AC 100-240V, 50/60Hz
1D Bar CodesCode 39, Code 93, Code 128UCC, Code 128 subset A, E C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 12D Bar CodesPDF417, Maxicode, DataMatrix, QR Code, AztecCode PageDOS437,720,737,755,775,850,852,855,856,857,858,86 ,862,86 3,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,		Output: DC 24V / 2A
C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 1 2D Bar Codes PDF417, Maxicode, DataMatrix, QR Code, Aztec Code Page DOS437,720,737,755,775,850,852,855,856,857,858,86,862,866,3,864,865,866, Windows 1250,1251,1252,1255,1256,1257,1258,ISO8859-1,-2,	Fonts/Graphics/Symbologies	
Code Page DOS437,720,737,755,775,850,852,855,856,857,858,80 ,862,86 3,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	1D Bar Codes	Code 39, Code 93, Code 128UCC, Code 128 subset A, B, C, Codabar,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, RSS-Stacked, GS1 DataBar, Code 11
,862,86 3,864,865,866, Windows 1250,1251,1252,125 1254,1255,1256,1257,1258,ISO8859-1,-2,	2D Bar Codes	PDF417, Maxicode, DataMatrix, QR Code, Aztec
	Code Page	

Optional Accessories

Wi-Fi Module; Bluetooth Module; Dispenser/Peeler for Labels; Cutter for Labels; External Label Roll Holder.

Daytech.Az