

PXE™ Mobile Printers and Labels



PANDUIT™

EPSON

PORTABLE LABELING SOLUTION PARTNERS

Panduit has partnered with Epson to deliver a best-in-class labeling solution.

Advanced labeling and software capabilities from Panduit, trusted across industries for their reliability and innovation, combine seamlessly with Epson industry-leading print technology, known for efficiency, compact design, and precision. Together, they provide unmatched performance in labeling solutions.

Through this strategic partnership with Seiko Epson Corporation, Panduit PXE™ Mobile Label Printers offer exceptional print quality, speed, and an extensive selection of label types designed for demanding environments.

This guide will walk you through the various labeling options available with Panduit PXE™ Mobile Printers, helping you choose the right solution for your specific application. Whether you are in construction, industrial manufacturing, or network infrastructure, you'll find the ideal labels to enhance efficiency and organization.



Learn more about
PXE™ Mobile Label Printers,
visit panduit.com/mobileprinters

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Panduit PXE™ Mobile Printer Solutions deliver high quality products that help you do your job smarter, faster and easier.

These solutions combine Epson world-class printing technology with Panduit industry-leading performance and field-tested durability. This full line of Electrical and Network label printers provides the solution that's best for you, from on-site smaller jobs to on-demand high volume label printing projects.



For service and technical support, call **800-777-3300**.



Part Number	MP75	MP100	MP200	MP300
FEATURES				
Price	\$	\$\$	\$\$	\$\$\$
Automatic Cutter	–	✓	✓	✓
Half-Cut Feature	–	–	✓	✓
PC Interface and Printing for Easy-Mark Plus™ Software*	–	✓	✓	✓
Bluetooth/Wi-Fi/Mobile App Compatible	–	✓	–	–
Maximum Continuous Label Media Width	0.75 in.	1.0 in.	1.0 in.	1.5 in.
Print Speed	0.25 lps	0.6 lps	1.2 lps	1.4 lps
Weight	0.9 lbs.	1.3 lbs.	2.4 lbs.	2.7 lbs.
Size	4.4 in. W x 2.8 in. H x 6.7 in. L	2.36 in. W x 5.9 in. H x 5.4 in. L	5.4 in. W x 3.5 in. H x 11.6 in. L	5.4 in. W x 3.8 in. H x 11.6 in. L
Print Resolution	180 dpi	180 dpi	180 dpi	360 dpi
LABEL TYPES				
Continuous Vinyl & Polyester Tapes	✓	✓	✓	✓
Continuous Heat Shrink Tubing	✓	✓	✓	✓
Continuous Self-Laminating Labels	–	✓	✓	✓
Continuous Magnetic Tape	–	✓	✓	✓
Die-Cut Self-Laminating Labels	–	–	–	✓
Die-Cut Component Labels	–	–	–	✓
Turn-Tell™ Labels	–	–	–	✓

*Easy-Mark Plus Labeling Software is not included with the PXE™ Mobile Printers, it is sold separately

Die-Cut Self Laminating Label Cassettes

- Fast-loading Label Cassette includes both label material and ribbon to make changing labels easy
- Self-laminating adhesive labels for wire/cable identification include a white print-on area and clear overlaminate
- Use in wrap format application. Not recommended for flag format applications



Self-Laminating Vinyl (VAM)



-40°F to 150°F (-40°C to 66°C)

Part Number	Printer Compatibility				Print-on Area Color	Width In. (mm)	Length ft. (m)	Print-on Area Height In. (mm)	Min. Cable O.D. In. (mm)	Max. Cable O.D. In. (mm)	Wire/Cable Size Range	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300										
FEATURED S050X075VAM					Black on White	0.5 (12.7)	0.75 (19.1)	0.25 (6.4)	0.08 (2.0)	0.16 (4.0)	Cat. 6 28 AWG/ 18 – 14 AWG	425	1	5
S050X125VAM							1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7.0)	Cat. 3 UTP/ 12 – 10 AWG	200		
FEATURED S050X150VAM							1.5 (38.1)	0.50 (12.7)	0.16 (4.0)	0.32 (8.1)	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	175		
FEATURED S100X075VAM					Black on White	1.0 (25.4)	0.75 (19.1)	0.25 (6.4)	0.08 (2.0)	0.16 (4.0)	Cat. 6 28 AWG/ 18 – 14 AWG	300		
FEATURED S100X125VAM	–	–	–	✓			1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7.0)	Cat. 3 UTP/ 12 – 10 AWG	200		
BEST SELLER S100X150VAM							1.5 (38.1)	0.50 (12.7)	0.16 (4.0)	0.32 (8.1)	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	175		
FEATURED S100X225VAM							2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.2)	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	125		
S100X400VAM							4.0 (101.6)	1.0 (25.4)	0.32 (8.1)	0.95 (24.3)	2 – 1 AWG	70		
S100X650VAM							6.5 (165.1)	1.5 (38.1)	0.48 (12.2)	1.59 (40.4)	1/0-250 MCM	45		

Representative offering only, visit panduit.com for complete listing of products.

For service and technical support,
call **800-777-3300**.



LabelCore™ Fiber Optic Cable Identification System

- Provides a larger labeling surface on small fiber cables and allows legends to be clearly seen
- Sleeves are made of flexible PVC material
- Locate sleeve on straight section of cable at least 2 inches from fiber boot



Part Number	Color	Cable Type	Length In. (mm)	Compatible With	Std. Pkg. Qty.
NWSLC-2Y	Yellow	2mm simplex fiber cable	1.0 (25.4)	S100X150YAJ (Laser/Inkjet); S100X150VAM (MP300 Hand-held Printer); S100X150VA1Y or S100X150VATY (Thermal Transfer Printer)	100
NWSLC-2Y-AQ	Aqua	2mm simplex fiber cable		S100X150YAJ (Laser/Inkjet); S100X150VAM (MP300 Hand-held Printer); S100X150VA1Y or S100X150VATY (Thermal Transfer Printer)	
NWSLC-3Y	Orange	3mm simplex fiber cable		S100X150YAJ (Laser/Inkjet); S100X150VAM (MP300 Hand-held Printer); S100X150VA1Y or S100X150VATY (Thermal Transfer Printer)	
NWSLC-7Y	White	3mm duplex fiber cable		S100X225YAJ (Laser/Inkjet); S100X225VAM (MP300 Hand-held Printer); S100X225VA1Y or S100X225VATY (Thermal Transfer Printer)	

Turn-Tell® Label Cassettes

- Fast-loading Label Cassette includes both label material and ribbon to make changing labels easy
- Innovative label design allows labels to rotate for visibility from any angle, and for repositioning on the wire/cable to align legends and improve aesthetics
- Labels can be easily installed on existing terminated wires and assemblies without disconnecting the wires/cables



Polymer Film (V1M)



-40°F to 150°F (-40°C to 65.6°C)

Part Number	Printer Compatibility				Print-on Area Color	Width In. (mm)	Length In. (mm)	Print-on Area Height In. (mm)	Min. Cable O.D. In. (mm)	Max. Cable O.D. In. (mm)	Wire/Cable Size Range	Labels per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300										
R100X075V1M					Black on White	1.0 (25.4)	0.75 (19.1)	0.25 (6.4)	0.12 (3.1)	0.16 (4.1)	Cat. 6 28 AWG/ 18 – 14 AWG	175	1	5
R100X125V1M							1.25 (31.8)	0.38 (9.7)	0.16 (4.1)	0.22 (5.6)	Cat. 3 UTP/ 12 – 10 AWG	125		
 R100X150V1M	–	–	–	✓			1.5 (38.1)	0.50 (12.7)	0.22 (5.6)	0.28 (7.1)	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/	100		
 R100X225V1M							2.25 (57.2)	0.75 (19.1)	0.28 (7.1)	0.39 (9.9)	Cat. 6 FTP/ 6A FTP/ 8 – 4 AWG	75		

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Continuous Self-Laminating Labels

- Fast-loading Label Cassette includes both label material and ribbon to make changing labels easy
- Self-laminating adhesive labels for wire/cable identification include a white print-on area and clear over-laminate
- Use in wrap format application. Not recommended for flag format applications



Self-Laminating Vinyl (VAM)



-40°F to 150°F (-40°C to 66°C)

Part Number	Printer Compatibility				Print-on Area Color	Width In. (mm)	Length ft. (m)	Print-on Area Width In. (mm)	Min. Cable O.D. In. (mm)	Max. Cable O.D. In. (mm)	Wire/Cable Size Range	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300									
S000X100VAM		✓	✓		White	0.945 (24)	26.2 (8.0)	0.315 (8)	0.10 (2.5)	0.20 (5.1)	12 – 10 AWG	1	5
S000X150VAM	–	–	–	✓		1.417 (36)		0.512 (13.0)	0.16 (4.0)	0.32 (8.1)	Cat. 5e/Cat. 6		

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Marker Plate Label Cassettes

- Fast-loading PXE™ Label Cassette includes both label material and ribbon to make changing labels easy
- Non-adhesive and halogen free; used to identify wires, cables, equipment, and many other applications
- Designed for use on larger diameter wire/cables and may be applied after all terminations are complete
- Attachable in horizontal or vertical orientation
- Meets requirements for MIL-STD-202G, Method 215K, Souttion A, C and D
- Meets the outgassing requirements of ASTM E-595 suitable for use in air handling spaces



Polyester/Polyolefin (Y6M, Y7M)



-40°F to 180°F (-40°C to 82°C)

Part Number	Printer Compatibility				Print-on Area Color	Width In. (mm)	Length In. (mm)	Print-on Area Width In. (mm)	Recommended Cable Tie		Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300					Vertical	Horizontal			
M300X050Y6M	–	–	–		Black on Yellow	3.00 (76.2)	0.50 (12.7)	1.80 (45.7)	PLT2.5I-C	PLT2.5I-C	65	1	5
M300X050Y7M	–	–	–	✓	Black on White								

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Flag Label Cassette

- Fast-loading PXE™ Label Cassette includes both label material and ribbon to make changing labels easy
- Provides larger label area for small cables
- Innovative design allows flag labels to be applied in either adhesive or non-adhesive orientations

 Polyester (AJM)

 -40°F to 302°F (-40°C to 150°C)



Part Number	Printer Compatibility				Ribbon & Material Color	Width In. (mm)	Length In. (mm)	Min. Cable O.D. In. (mm)	Max. Wire O.D. In. (mm)	Wire Range	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300									
F100X150AJM	–	–	–	✓	Black on White	1.00 (25.4)	1.5 (38.1)	0.12 (3.1)	0.2 (5.1)	12 – 10 AWG	150	1	5

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Non-Laminated Label Cassettes

- Fast-loading Label Cassette includes both label material and ribbon to make changing labels easy
- Non-laminated adhesive labels for wire/cable identification

 Nylon Cloth (C1M)

 -65°F to 275°F (-54°C to 135°C)



DIE-CUT NYLON CLOTH LABELS

Part Number	Printer Compatibility				Print-on Area Color	Width In. (mm)	Length In. (mm)	Min. Cable O.D. In. (mm)	Max. Wire O.D. In. (mm)	Wire Range	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300									
N050X075C1M	–	–	–	✓	Black on White	0.50 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	12 – 10 AWG	275	1	5
N100X075C1M	–	–	–	✓		1.00 (25.4)	1.25 (31.8)	0.2 (5.1)	0.32 (8.1)	10 – 6 AWG	180		
N100X125C1M	–	–	–	✓									

CONTINUOUS NYLON CLOTH TAPE

Part Number	Printer Compatibility				Print-on Area Color	Height In. (mm)	Length ft. (m)	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300					
T050X000C1M-BK	✓	–	✓	✓	Black on White	0.465 (11.82)	19 (6)	1	5
T075X000C1M-BK	–	–	–	–		0.702 (17.82)			
T100X000C1M-BK	–	–	–	–		0.938 (23.82)			

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FEATURED

General Component Label Cassettes

- Fast-loading PXE™ Label Cassette includes both label material and ribbon to make changing labels easy
- Multi-purpose labels for identifying flat surfaces such as components, control panels, circuit boards, and general labeling
- Die-cut labels designed to provide maximum aesthetic quality and appearance



Polyester (YJM)



-40°F to 302°F (-40°C to 150°C)



Part Number	Printer Compatibility				Ribbon & Material Color	Width In. (mm)	Height In. (mm)	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300						
C100X050YJM	—	—	—	✓	Black on White	1.00 (25.4)	0.50 (12.7)	420	1	5
C200X100YJM	—	—	—	✓		2.00 (50.8)	1.00 (25.4)	140		

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Continuous Terminal Block Label Cassettes

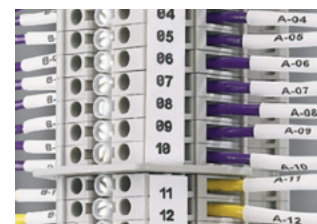
- Fast-loading Label Cassette includes both label material and ribbon to make changing labels easy
- Print terminal block labels ranging in size from 0.24 inches to 0.38 inches



Polyolefin (FJM)



-40°F to 180°F (-40°C to 82°C)



Part Number	Printer Compatibility				Print-on Area Color	Height In. (mm)	Length ft. (m)	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300					
T024X000FJM-BK	✓	✓	✓	✓	Black on White	0.229 (5.82)	23 (7)	1	5
T038X000FJM-BK	✓	✓	✓	✓		0.347 (8.82)			

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For service and technical support,
call **800-777-3300**.



Continuous Heat Shrink Labels

- Fast-loading Label Cassette includes both label material and ribbon to make changing labels easy
- Non-adhesive flattened heat shrinkable polyolefin for wire/cable identification



Heat Shrinkable Polyolefin
3:1 Heat Shrink Ratio (H1M, H2M)



-40°F to 257°F (-40°C to 125°C)
-67°F to 257°F (-55°C to 125°C)

Heat Shrinkable Polyolefin
2:1 Heat Shrink Ratio (HPM, HXM)



	Part Number	Shrink Ratio	Mill Spec	Printer Compatibility				Ribbon & Material Color	Width In. (mm)	Length ft. (m)	Min. Cable O.D. In. (mm)	Max. Cable O.D. In. (mm)	Wire/Cable Size Range	Std. Pkg. Qty.	Std. Ctn. Qty.
				MP75	MP100	MP200	MP300								
BEST SELLER ★	H000X025H1M	3:1	✓	✓				Black on White	0.27 (6.8)	8.2 (2.5)	0.055 (1.4)	0.15 (3.8)	22 - 18 AWG	1	5
	H000X025H2M							Black on Yellow							
BEST SELLER ★	H000X034H1M							Black on White	0.37 (9.3)		0.075 (1.9)	0.212 (5.4)	18 - 12 AWG		
	H000X034H2M							Black on Yellow							
BEST SELLER ★	H000X044H1M	2:1	-	-	✓	✓		Black on White	0.48 (12.3)	0.095 (2.4)	0.275 (7)	16 - 8 AWG			
	H000X044H2M							Black on Yellow							
FEATURED	H000X064HPM							Black on White	0.71 (18)		0.221 (5.6)	0.429 (10.9)	8 - 2 AWG		
	H000X064HXM							Black on Yellow							
FEATURED	H000X084HPM	2:1	-	-			Black on White	0.87 (22.5)	0.315 (8)	0.539 (13.7)	4 - 1 AWG				
	H000X084HXM						Black on Yellow								
	H000X134HPM						Black on White	1.34 (34)		0.433 (11)	0.787 (20)	1 - 250 MCM AWG			
	H000X134HXM						Black on Yellow								

Representative offering only, visit panduit.com for complete listing of products.



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call **800-777-3300**.

Network Component Label Cassettes

- Fast-loading PXE™ Label Cassettes include both label material and ribbon to make changing labels easy
- Use for identifying patch panels, faceplates, punchdown blocks, and other network systems hardware
- Die-cut labels designed to provide maximum aesthetic quality and appearance



Polyolefin (FJM)



-40°F to 180°F (-40°C to 82°C)



Non-Adhesive Polyester (Y1M)



-10°F to 311°F (-23°C to 155°C)



POLYOLEFIN COMPONENT LABELS

Part Number	Printer Compatibility				Ribbon & Material Color	Width In. (mm)	Height In. (mm)	Application	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300							
C061X030FJM					Black on White	0.61 (15.5)	0.3 (7.6)	1-port	370	1	5
C125X030FJM	–	–	–	✓		1.25 (31.8)	0.3 (7.6)	2-port	210		
C252X030FJM						2.52 (64.0)	0.3 (7.6)	4-port	110		
C379X030FJM						3.79 (96.3)	0.3 (7.6)	6-port	60		

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NON-ADHESIVE POLYESTER COMPONENT LABELS

Part Number	Printer Compatibility				Ribbon & Material Color	Width In. (mm)	Height In. (mm)	Application	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300							
C195X040Y1M	–	–	–	✓	Black on White	1.95 (49.5)	0.4 (10.2)	Single-gang faceplate	125	1	5
C261X035Y1M						2.61 (66.3)	0.35 (8.9)	4-port	100		

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Continuous Tape Cassettes

- Fast-loading Label Cassette includes both label material and ribbon to make changing labels easy
- Print custom pipe markers, voltage markers, signs, bin markers, and network ID labels on demand
- For flat label applications only



Vinyl Material (VXM & VPM)



-40°F to 194°F (-40°C to 90°C)



Polyester Material
(BPM, BQM, BSM, BUM, BWM, BXM, BYM, YKM)



-40°F to 257°F (-40°C to 125°C)



Magnetic Material (MPM & MXM)



14°F to 104°F (-10°C to 40°C)



Part Number	Printer Compatibility				Ribbon & Material Color	Material	Width In. (mm)	Length ft. (m)	Std. Pkg. Qty.	Std. Ctn. Qty.
	MP75	MP100	MP200	MP300						
T024X000BPM-BK						Polyester	0.229 (5.8)	30 (9.1)		
BEST SELLER T038X000VPM-BK					Black on White	Vinyl	0.354 (9.0)	23 (7.0)		
T038X000BPM-BK						Polyester		30 (9.1)		
T038X000VXM-BK					Black on Yellow	Vinyl		23 (7.0)		
T038X000BXM-BK										
T038X000YKM-BK					Black on Clear	Polyester		30 (9.1)		
T038X000BYM-WH					White on Black					
BEST SELLER T050X000VPM-BK					Black on White	Vinyl	0.472 (12.0)	23 (7.0)		
T050X000BPM-BK						Polyester		30 (9.1)		
T050X000VXM-BK	✓				Black on Yellow	Vinyl		23 (7.0)		
T050X000BXM-BK										
T050X000YKM-BK					Black on Clear	Polyester		30 (9.1)		
T050X000BYM-WH		✓	✓	✓	White on Black				1	5
BEST SELLER T075X000VPM-BK					Black on White	Vinyl	0.710 (18.0)	23 (7.0)		
T075X000BPM-BK						Polyester		30 (9.1)		
T075X000VXM-BK					Black on Yellow	Vinyl		23 (7.0)		
T075X000BXM-BK										
T075X000YKM-BK					Black on Clear	Polyester		30 (9.1)		
T075X000BYM-WH					White on Black					
T100X000MPM-BK					Black on White	Magnetic	0.945 (24.0)	4.9 (1.5)		
T100X000MXM-BK					Black on Yellow					
BEST SELLER T100X000VPM-BK					Black on White	Vinyl		23 (7.0)		
T100X000BPM-BK						Polyester		30 (9.1)		
FEATURED T100X000VXM-BK					Black on Yellow	Vinyl		23 (7.0)		
T100X000BXM-BK						Polyester		30 (9.1)		

Continuous Tape Cassettes (Continued)

	Part Number	Printer Compatibility				Ribbon & Material Color	Material	Width In. (mm)	Length ft. (m)	Std. Pkg. Qty.	Std. Ctn. Qty.			
		MP75	MP100	MP200	MP300									
FEATURED	T100X000YKM-BK	-	✓	✓	✓	Black on Clear	Polyester	0.945 (24.0)	30 (9.1)	1	5			
	T100X000BQM-WH					White on Blue								
	T100X000BSM-WH					White on Green								
	T100X000BUM-BK					Black on Orange								
	T100X000BWM-WH					White on Red								
	T100X000BYM-WH					White on Black								
	T150X000MPM-BK	-			✓	Black on White	Magnetic	1.471 (36.0)	4.9 (1.5)					
	T150X000MXM-BK					Black on Yellow								
	T150X000VPM-BK					Black on White	Vinyl		23 (7.0)					
	T150X000BPM-BK						Polyester		30 (9.1)					
	T150X000VXM-BK						Vinyl		23 (7.0)					
	T150X000BXM-BK					Black on Yellow	Polyester		30 (9.1)					
	T150X000YKM-BK					Black on Clear								
	T150X000BQM-WH					White on Blue								
	T150X000BSM-WH					White on Green								
	T150X000BUM-BK					Black on Orange								
	T150X000BWM-WH					White on Red								
	T150X000BYM-WH					White on Black								

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