

Installation Products

THC - ThermoCard Printer

NEW



The Weidmuller ThermoCard printer offers low cost, reliable solutions for identification of cables, wires and equipment. The ThermCard software M-Label (included) provides easy and rapid handling of the printer. With the software you are able to work with consecutive numbering, barcode generating, import function, integrated signs and symbols etc.

The printer comes standard with Windows drivers and WindCard software. Its optimal maintenance design and easy loading make desktop operation simple.

The ThermoCard Printer offers a sharp 300 dpi print resolution. Its durable design features give you value and economy, and assure the portability necessary for on-demand card printing

- Compact and easy to use
- Graphic ability
- High Resolution
- User friendly
- High printing speed 3.5 sec/card

United States

Weidmuller Inc.
821 Southlake Blvd.
Richmond, Virginia 23236
Telephone: (800) 849-9343
Facsimile: (804) 379-2593
Email: info@weidmuller.com
Website: www.weidmuller.com

Canada

Weidmuller Ltd.
10 Spy Court
Markham, Ontario L3R-5H6
Telephone: (800) 268-4080
Facsimile: (905) 475-2798
Email: info1@weidmuller.ca
Website: www.weidmuller.ca

Mexico

Weidmuller, S.A. de C.V.
5 Sur No. 4311
Col. Huexotitla
72534 Puebla, Pue. Mexico
Telephone: (22) 37 2549
Facsimile: (22) 43 1981
Email: weidmull@acnet.net

Weidmüller 

THC - ThermoCard Printer

Technical data

Printer

Print Method	Thermal transfer
Output	3.5 sec/card monochrome
Print resolution	300 dpi, 11.8 dots/mm
Interface	Parallel (standard) or RS232C serial (optional)
Electrical	120 VAC - 240 VAC, 50/60 Hz
Temperature range	23°F - 95°F (-5°C - +35°C)
Dimensions (L x W x H)	12.4" x 7.79" x 8.66"
Weight	18.1 lbs.
Included	Power cable, windows driver, manual in English, German, Spanish, French, and Italian
Card feeder capacity	60 cards

Environmental

Operating temperature	23°F - 95°F (-5°C - 35°C)
Operating humidity	10% to 80% non-condensing
Storage temperature	-40°F - 140°F (-40°C - +60°C)
Humidity	10% to 90% non-condensing

Print Ribbon

Monochrome	1000 cards/roll
Color	Black

Suitable cards: Logimark, WKS

Material	Ployamid, halogen-and cadmiumfree
Temperature range	-40°F - 212°F (-40°C - +100°C)
Flammability range	V2
Card size	Logimark: 85.4 x 54 mm Logimark 1/2: 85.4 x 27 mm

X-Card

Material	Polystyren
Temperature range	-22°F - 140°F (-30°C - +60°C)

Accessories

Cardholder size	Logimark: 91 x 58 mm Logimark 1/2: 91 x 31 mm
-----------------	--

Adhesive DKB

Material	Scootch 9672, 1.13 mm thick, liner of silicon paper
Temperature range	-40°F - 185°F (-40°C - +85°C)
Size DKB 81/50	81 x 50 (A4 sheet)
Size DKB 81/23	81 x 23 (A4 sheet)

Ordering data

Type	Part No.
Printer	
ThermoCard Printer - Monochrome	1774070000
Printer - Ribbon, Black	1774090000
Equipment Markers	
Logimark Card - Blue	1607681693
Logimark Card - Brown	1607681692
Logimark Card - Yellow	1607681687
Logimark Card - Green	1607681688
Logimark Card - Grey	1607681690
Logimark Card - Orange	1607681690
Logimark Card - Red	1607681686
Logimark Card - Violet	1607681689
Logimark Card - White	1607681044
Logimark Card - Blue 1/2	1675111693
Logimark Card - Brown 1/2	1675111692
Logimark Card - Yellow 1/2	1675111687
Logimark Card - Green 1/2	1675111688
Logimark Card - Grey 1/2	1675111691
Logimark Card - Orange 1/2	1675111690
Logimark Card - Red 1/2	1675111686
Logimark Card - Violet 1/2	1675111689
Logimark Card - White 1/2	1675111044
Cablemarker	
WKS 11/54 - Yellow	1646461687
WKS 11/54 - Grey	1646461691
WKS 11/54 - White	1646461044
WKS 11/54 - Green	1646461688
WKS 11/27 - Yellow	1675091687
WKS 11/27 - Grey	1675091691
WKS 11/27 - White	1675091044
Wiremarker (Insert tag for PT-Slim)	
X-Card 4/21 - White	1774080000
Accessories	
Logimark Holder - Black	1603290000
Logimark Holder ES - Black	1631640001
Logimark Holder ES - Grey	1631640002
Logimark Holder ES - Beige	1631640003
Logimark Holder 1/2 - Black	1675130001
Logimark Holder 1/2 - Grey	1675130002
Logimark Holder 1/2 - Beige	1675130003
Logimark T-White	1631900000
Logimark DKB	1755100000
Logimark DKB	1755110000