

# THERMOMARK CARD 2.0 - Thermal transfer printer



1085267

<https://www.phoenixcontact.com/sk/products/1085267>

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Thermal transfer printer for card materials, including Euro/US power cable and USB cable. User manual printed in German and English. Magazine for UCT-TM... sheets and magazines for US... cards. One packing unit each UCT-TM 6, US-EMLP (85,6x54), ink ribbon = 50 m

## Product description

THERMOMARK CARD 2.0 prints markers in card format for top quality terminal, wire, cable, equipment and plant marking applications. You can easily create high-quality printed labels and markers.

## Your advantages

- Maintenance-free operation with proven thermal transfer printer technology
- Easy to control with the PROJECT COMPLETE software
- Automatic material detection prevents printing errors
- Fast, high-quality, and durable printing; printing time for one card is less than 8 seconds
- Easy and intuitive operation via touch color display
- For all UniCard (UCT) and UniSheet (US) materials
- USB and Ethernet connections

## Commercial data

Item number	1085267
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BG1
Product key	BG1221
Catalog page	Page 35 (C-3-2019)
GTIN	4055626834931
Weight per piece (including packing)	9,940 g
Weight per piece (excluding packing)	9,908 g
Customs tariff number	84433210
Country of origin	DE

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## Technical data

### Product properties

Product type	Printing system
Scope of delivery	Thermal transfer printer for card materials, including Euro/US power cable and USB cable. Manual printed in German and English. Magazine for UCT-TM... sheets and magazines for US-.. cards. One packing unit each UCT-TM 6, US-EMLP (85,6x54), ink ribbon: 50 m

### Data management status

Article revision	02
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### Marking

Identification technology	Thermal transfer for sheets and cards
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### Device properties

Print width	104 mm
Print resolution	300 dpi
Operating system	MS Windows Vista, MS Windows 7 (32/64-bit), MS Windows 8 (32/64-bit), MS Windows 8.1 (32/64-bit), MS Windows 10 (32/64-bit), Server 2008, Server 2008 R2, Server 2012, Server 2012 R2

### Electrical properties

#### Supply

Supply voltage range	100 V AC ... 240 V AC (50 Hz ... 60 Hz)
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### Interfaces

Interface	10/100 Mbps Ethernet, USB 2.0
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### Dimensions

Width	254 mm
Height	194 mm
Length	325 mm

### Material specifications

Material Plastic signs	UCT
	US
	UM

### Environmental and real-life conditions

#### Ambient conditions

Ambient temperature (operation)	5 °C ... 35 °C
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## Approvals

To download certificates, visit the product detail page: <https://www.phoenixcontact.com/sk/products/1085267>



**IECEE CB Scheme**

Approval ID: DK-81168-M1-UL



**EAC**

Approval ID: RU D-DE.GB09.B.00141



**IECEE CB Scheme**

Approval ID: DK-81169-M1-UL



**UL Listed**

Approval ID: E140143



**CCC**

Approval ID: 2019010904255703



**cUL Listed**

Approval ID: E140403



**KC**

Approval ID: R-R-YG3-TC2\_0



**EAC-RoHS**

Approval ID: RU D-DE.HB49.B.00023

**UAE-RoHS**

Approval ID: 13775\_E22-04-033962

**cULus Listed**

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## Classifications

### ECLASS

ECLASS-11.0	19140104
ECLASS-12.0	19140104
ECLASS-13.0	19140104

### ETIM

ETIM 9.0	EC001684
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### UNSPSC

UNSPSC 21.0	43212100
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## Environmental product compliance

### EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	6(c), 7(c)-I

### China RoHS

Environment friendly use period (EFUP)	EFUP-10
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.

### EU REACH SVHC

REACH candidate substance (CAS No.)	Lead(CAS: 7439-92-1)
SCIP	b86b10c5-dcf8-45e8-8be8-2bc4cdefc9e4

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