THERMOMARK GO.K SET - Thermal transfer printer set

1184148

https://www.phoenixcontact.com/us/products/1184148

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Mobile thermal transfer printer for marking materials in cartridge format incl. accessories in the practical case from the proven L-BOXX system. The printer can print materials in continuous format up to a material width of 24 mm.

Product description

The THERMOMARK GO.K SET contains a mobile printer that is ideal for fast identification on site. The thermal transfer printer is robust, easy to use, and offers versatile functions. It processes continuous media for terminal marking, cable and wire marking, equipment marking, and plant marking.

Scope of supply:
THERMOMARK GO.K, case, battery, power supply unit incl. 4 adapters, USB cable, MM-EMLF (EX18)R C1 WH/BK, MM-EMLC (EX18)R C1 WH/BK, brief instructions

Your advantages

- Maintenance-free operation with proven thermal transfer printer technology
- 8 different bar codes and over 300 symbols can be integrated; up to 20 projects can be created and stored directly on the device
- Printing of self-adhesive, non-sticky labels and shrink sleeves
- The THERMOMARK GO.K prints materials in cartridge format, which contain the material to be marked and the appropriate ink ribbon
- Intuitive user guidance thanks to a well-structured menu and direct input keys
- Alternative control via the PROJECT complete software
- Maximum flexibility for all transport situations with the proven L-BOXX system
- Everything needed, always available in the field: The case has sufficient space for your printing system, including accessories and for 9 material cartridges
- Ideal protection of your printing system in all everyday situations thanks to resistant materials and a securely closing buckle
- Easy and efficient storage and transportation of your mobile printing system

ELEKTROGERÄTE RÜCKNAHME

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Commercial data

Item number	1184148
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BG01
Weight per piece (excluding packing)	2,131 g
Customs tariff number	84433210
Country of origin	CN

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Set consists of

THERMOMARK GO.K - Thermal transfer printer

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THERMOMARK GO ACCU - Battery

0805009

https://www.phoenixcontact.com/us/products/0805009



Battery for mobile operation of the THERMOMARK GO and THERMOMARK GO.K / THERMOFOX printers.

THERMOMARK GO ADAPTER - Power supply unit

0805010

https://www.phoenixcontact.com/us/products/0805010



Power supply unit incl. 4 adapters for operation of the THERMOMARK GO and THERMOMARK GO.K / THERMOFOX printers.

MM-EMLF (EX18)R C1 WH/BK - Label, highly flexible

0803939

https://www.phoenixcontact.com/us/products/0803939



Label, highly flexible, Roll, white (RAL 9010), unmarked, can be labeled with: THERMOFOX, THERMOMARK GO, THERMOMARK GO.K, mounting type: adhesive, roll length: 8 m, text field height: 16 mm, text field width: 8000 mm, The product is being prepared for compliance with the Cyber Resilience Act (CRA)

MM-EMLC (EX18)R C1 WH/BK - Fabric label

0803936

https://www.phoenixcontact.com/us/products/0803936



Fabric label, Roll, white (RAL 9010), unmarked, can be labeled with: THERMOFOX, THERMOMARK GO, THERMOMARK GO.K, mounting type: adhesive, roll length: 6 m, text field height: 16 mm, text field width: 6000 mm, The product is being prepared for compliance with the Cyber Resilience Act (CRA)

THERMOMARK GO CASE - Case

1229456

https://www.phoenixcontact.com/us/products/1229456



Practical and robust case for storing the THERMOMARK GO and THERMOMARK GO.K mobile printers as well as accessories. The case offers space for 9 material cartridges and maximum flexibility for all transport situations thanks to the proven L-BOXX system.

Technical data

Product properties

Product type	Marking system
Scope of supply	THERMOMARK GO.K, case, battery, power supply unit incl. 4 adapters, USB cable, MM-EMLF (EX18)R C1 WH/BK, MM-EMLC (EX18)R C1 WH/BK, brief instructions

Marking

Identification technology	Thermal transfer

Device properties

Print width	24 mm
Print resolution	203 dpi
Operating system	Windows 10, Windows Server 2016, Windows Server 2019, Windows Server 2022

System properties

Operating system	Windows 10, Windows Server 2016, Windows Server 2019, Windows Server 2022

Dimensions

Width	98 mm
Height	69 mm
Length	230 mm

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)	5 °C ... 40 °C

Classifications

ECLASS

ECLASS-13.0	19140104
ECLASS-15.0	19140104

ETIM

ETIM 10.0	EC001684

UNSPSC

UNSPSC 21.0	43212100

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	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.)	No substance above 0.1 wt%

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