THERMOMARK GO

THERMOMARK GO mobile printer

Create your labels easily and wherever you need them: Control the THERMOMARK GO mobile label printer from your smart device via the Marking system app. Create markings for numerous applications with flexibility directly in the industrial environment.

The material in practical cartridge format combines an ink ribbon and material for fast changeovers and flexible use on site.

The Marking system app features a mobile interface for the smart selection and creation of marking files. It has functions that are specifically optimized for mobile use.

Everything with you on the go and always to hand: transport the printer and accessories safely and conveniently in the practical shoulder bag or in the proven L-BOXX system.

Information about the THERMOMARK GO

Mobile thermal transfer printer

With modern interfaces, a host of applications, and automatic material detection, the THERMOMARK GO creates high-quality marking solutions. In addition to continuous media, it also processes practical prepunched marking materials for terminal, wire and cable, equipment, and plant identification. Along with the Marking system app, the printer can also be controlled via the marking software. With its compact dimensions and robust design, the THERMOMARK GO is ideally suited for mobile use in industrial environments.

Professional marking on site

Use the Marking system app to control the THERMOMARK GO easily from your iOS or Android device. Connect your smart device to the label printer via Bluetooth or alternatively use the NFC interface to directly and conveniently start the app. The Marking system app guides you through the entire printing process. It helps you create and print the perfect marking solution right where the marking is needed.

Your advantages

- ✅ Identification on site: the printer can be controlled entirely from a smartphone or tablet

- ✅ Modern interfaces: connect to your smart device wirelessly via Bluetooth and simply start the Marking system app via NFC

- ✅ User-friendly operation with context-based menu navigation of the Marking system app and Application Wizards for easily creating application-specific marking solutions

- ✅ Alternative control via the Marking system desktop software

Possible applications of the thermal transfer printer

Possible applications			
Product group	**Feature image**	**Description**	**Page**
Terminal identification			
MM-TML		Self-adhesive marking strips made of polyester in cartridge format for marking terminal blocks without marking groove	99
MM-TMT		Labels in cartridge format made of polyester for latching into terminal blocks with tall and flat marking groove / universal marker groove	99
Wire and cable identification			
MM-WML		Durable, self-adhesive wrap-around label made of vinyl polymer with a transparent protective foil in cartridge format for marking wires and cables	117
MM-WML-FLAG		Self-adhesive label suitable for double-sided printing with cable marking flags made of polyolefin in cartridge format for marking wires and cables	117
MM-WMS		Halogen-free marking sleeve made of polyolefin in cartridge format for sliding onto wires and cables in accordance with UL 224 and CSA 22.2 with a shrink ratio of 3:1	117
MM-WMS-2		Halogen-free marking sleeve made of polyolefin in cartridge format for sliding onto wires and cables in accordance with UL 224, CSA 22.2, and EN 45545-2 with a shrink ratio of 2:1	117
MM-WMTB HF		Halogen-free cable marker made of PUR (polyurethane) in cartridge format for marking and bundling wires and cables by means of assembly with cable ties	117
MM-WMTB		Cable marker made of polyester in cartridge format for marking and bundling wires and cables by means of assembly with cable ties	118
MM-WMT		Prepunched cable marker made of polyester in cartridge format for threading onto wires and cables	118
MM-EMT		Prepunched insert label made of polyester in cartridge format for KMK... marker carriers	142

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Possible applications			
Product group	**Feature image**	**Description**	**Page**
Equipment identification			
MM-EML		Self-adhesive labels made of polyester in cartridge format for equipment marking (prepunched labels and labels in continuous format)	142
MM-EMLF		Self-adhesive, highly flexible labels made of vinyl polymer in cartridge format for equipment marking	142
MM-EMLC		Self-adhesive, highly flexible labels made of fabric film (polyamide) in cartridge format for equipment marking	142
Plant identification			
MM-EML		Self-adhesive labels made of polyester in cartridge format for creating inspection labels using templates in the Marking system app	156

THERMOMARK GO

THERMOMARK GO thermal transfer printer		
Type Item no.	THERMOMARK GO 1090747	THERMOMARK GO SET 1221548
Description	Mobile thermal transfer printer for marking materials in cartridge format incl. accessories. The printer can print prepunched labels as well as materials in continuous format up to a material width of 24 mm.	Mobile thermal transfer printer for marking materials in cartridge format incl. accessories in a practical case from the proven L-BOXX system. The printer can print prepunched labels as well as materials in continuous format up to a material width of 24 mm.
Interfaces	USB, Bluetooth	USB, Bluetooth
Ambient temperature	5°C ... 40°C	5°C ... 40°C
Print resolution	203 dpi	203 dpi
Weight	743 g	3411 g

Accessories for the THERMOMARK GO

Accessories: Transportation

Type	THERMOMARK GO CASE
Item no.	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 with the proven L-BOXX system.	

Type	THERMOMARK GO BAG
Item no.	1229457
Flexible shoulder bag and belt pouch for the THERMOMARK GO mobile printer. Additional pockets provide space for a smartphone and materials.	

Accessories: Battery / charger

Type	THERMOMARK GO ACCU
Item no.	0805009
Battery for mobile operation of the THERMOMARK GO and THERMOMARK GO.K / THERMOFOX printers.	

Type	THERMOMARK GO CHARGER
Item no.	0805012
Charging dock for charging the THERMOMARK GO ACCU battery (0805009), which is required for mobile operation of the THERMOMARK GO and THERMOMARK GO.K / THERMOFOX printers.	

Type	THERMOMARK GO ADAPTER
Item no.	0805010
Power supply unit incl. 4 adapters for operating the THERMOMARK GO and THERMOMARK GO.K / THERMOFOX printers.	