

BLUEMARK CLED

The BLUEMARK CLED printer prints marking materials in sheet format. You can mark your terminal blocks, conductors, and devices to a high quality with ease. The exchangeable magazines can accommodate up to 40 sheets. A visual check during the automatic insertion of the sheets guarantees perfect printing, irrespective of the direction of the sheets inserted. In addition to the USB interface, the BLUEMARK CLED can be networked via Ethernet.



Technical data	Description	Type	Order No.
Print resolution: 360 dpi Printing capacity: Up to 10,000 labels/hour Interfaces: USB and Ethernet Operating systems: MS Windows XP, Vista, 7 (32/64 bit) Operation: Color touch screen Printable material: UC and UCT Power supply: 100–240 V AC, 50–60 Hz Dimensions (W x H x D): 480 x 330 x 500 mm Weight: 16 kg	BLUEMARK CLED printer with UV technology including CLIP PROJECT advanced software, CD with multilingual user manual, German/English user manual, driver and firmware, European and US power cable, USB cable	BLUEMARK CLED	5147999

For further information, technical data, and accessories, visit www.phoenixcontact.net/catalog

BLUEMARK CLED SET

Choose the complete BLUEMARK CLED SET system, consisting of BLUEMARK CLED and the pre-installed Notebook. No installation or setup are required. Simply connect the devices via USB and you're done.

Set includes Notebook with German operating system and keyboard

BLUEMARK SET DE
Order No. 5146717

Set includes Notebook with English operating system and keyboard

BLUEMARK SET EN
Order No. 5146718



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Further information on the products presented here and on the world of solutions from Phoenix Contact can be found at www.phoenixcontact.net/catalog



Or contact us directly.



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MARKING system BLUEMARK CLED

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BLUEMARK CLED

High-speed printer with compact UV LED technology

The new BLUEMARK CLED makes labeling standardized UniCard material for terminal blocks, conductors, and device marking as easy as printing on paper.

The BLUEMARK CLED is part of the MARKING system. The printer receives labeling data directly from its CAE system via CLIP PROJECT central planning and marking software.

Innovative CLED UV technology, energy consumption reduced by 90%, solvent-free fluid as well as low noise operation make the BLUEMARK CLED an environmentally friendly high-speed printer, capable of printing up to 10,000 labels per hour.



Planning and marking software

CLIP PROJECT combines the proven planning software for terminal strip configuration with a powerful marking tool. Direct data exchange with all conventional CAE programs, along with the creation of the complete project documentation, are what make this configuration software unique. CLIP PROJECT provides the perfect output devices and marking materials for terminal block, conductor, and device marking. Quite simply, it is a single piece of software that is compatible with all printing systems and can be used to label any type of application.

CLED – compact UV LED printing technology

With BLUEMARK CLED, Phoenix Contact has developed the smallest ever printing system with compact UV LED technology.

Printing fluid is exposed to UV light which is the basis of our quick-dry printing concept. This light is generated with high intensity, using 24 LEDs on a surface of 1 cm².

Benefits:

- No drying time
- High wipe and abrasion resistance
- Excellent resistance to chemicals
- Environmentally friendly, as solvent-free system

Ready to print in an instant

The BLUEMARK CLED is ready to print as soon as it is switched on without needing to warm up.

Fast front feed

Regardless of how the magazine is assembled, it is easy to feed in and label individual sheets.



A wide range of materials for terminal block, conductor, and device marking.



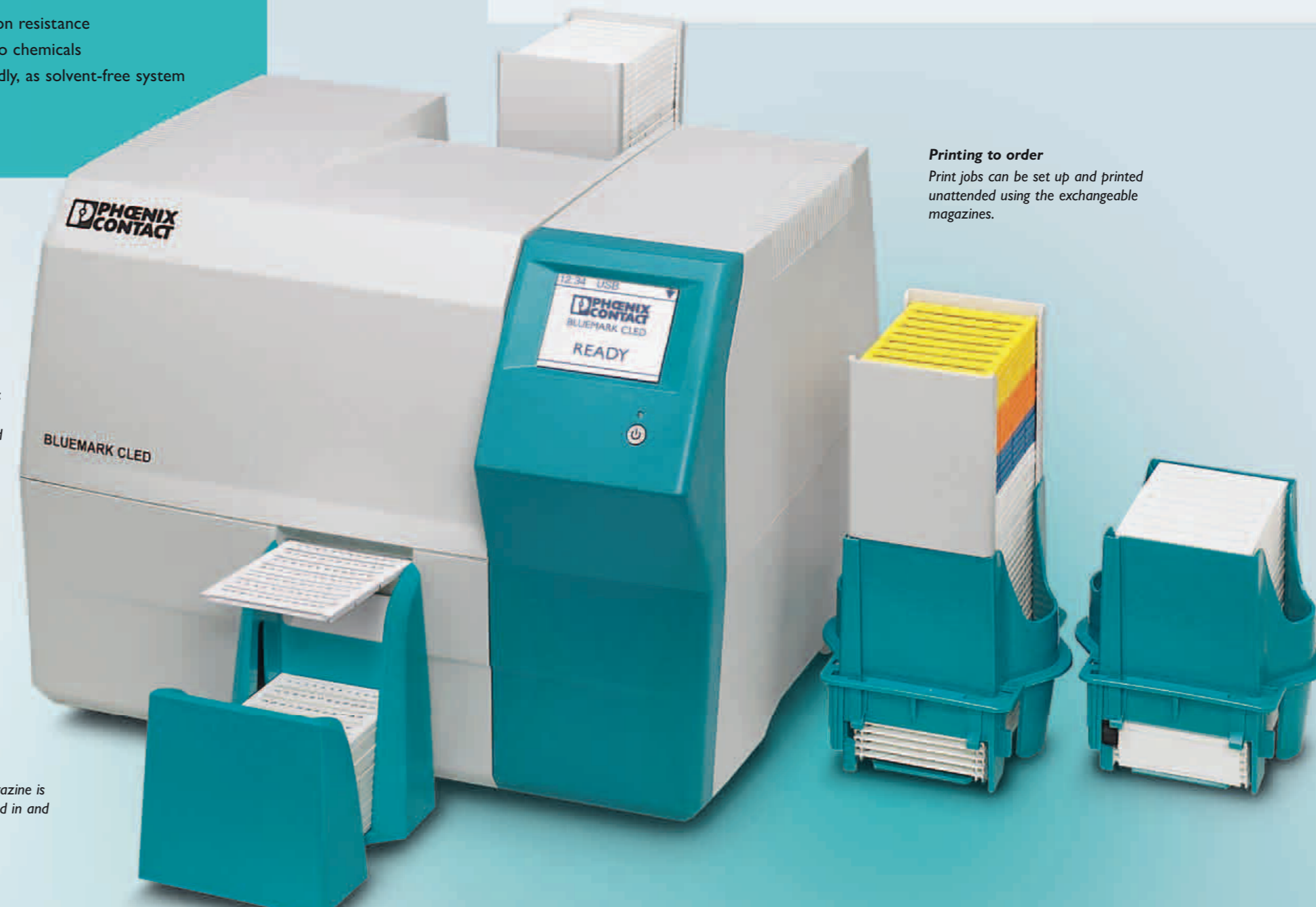
Scratch and smudge-proof perfect printing quality in an instant.



The exchangeable magazines can accommodate up to 40 marker sheets.



Easy to operate thanks to its large color touch panel, icons, and plain text messages.



Printing to order

Print jobs can be set up and printed unattended using the exchangeable magazines.



Easily extend your printing capacity

Do you want to be able to handle short-term peaks in demand? Not a problem. The printer service from Phoenix Contact increases your printing capacity easily and flexibly, without the need for investment. The loaner device can be activated by a chip card, ensuring that the BLUEMARK CLED is available for your printing needs immediately.