

METAPACE



ONE-STOP
SOURCE FOR YOUR
COMPLETE POS



METAPACE

YOUR BRAND FOR POS PERIPHERALS AND MORE

Metapace. That is barcode scanners and POS printers, plus cash drawers for the well-equipped POS in retail, hospitality and beyond. In addition to classic POS peripherals, Metapace offers a series of competitive label printers. The fully compatible series comprises direct thermal and thermal transfer printers for flexible desktop usage with low to medium volumes.

The name Metapace has long stood for high quality and proven performance in many sectors. And quality also has its price at Metapace. It is, however, so attractive that it is always worth comparing with renowned vendors. A particular feature is its delivery in a complete package: Metapace barcode scanners and printers offer excellent features at particularly attractive prices.



The consistent out-of-the-box principle makes start-up very easy, and offers users a real added value with ready-to-use hardware.





LABEL PRINTERS

Fully compatible desktop label printers for universal usage



RECEIPT PRINTERS

Long-wearing printers for the professional POS



BARCODE SCANNERS

Mobile and corded handheld scanners for 1D and 2D barcodes



CASH DRAWERS

Robust cash drawers for high demands



LABEL PRINTERS



L-22D

Compact direct thermal label printer for all common printer languages

- Versatile application with different media
- Print speed: 152 mm/sec.
- Includes label design software



L-42D

Optimized direct thermal printer for high throughput in a complete package

- Max. speed: 178 mm/sec. at 203 dpi
- Triple interface: ZPL, ZPL II, EPL, EPL II
- Includes label design software

PRODUCT	L-22D	L-42D
Print Method	Direct thermal	
Print Speed	152 mm/sec.	178 mm/sec.
Resolution	203 dpi (8 dots/mm) / 300 dpi (12 dots/mm) (optional)	
Paper Type	Label, tag, continuous, fan-fold, ticket	
Paper Width	15–60 mm	20–110 mm
Paper Roll Diameter	Inside: 12.5–38.1 mm, outside: max. 130 mm	Inside: 25.4–38.1 mm, outside: max. 130 mm
Emulation	EPL (compatible), EPL II (compatible), ZPL (compatible), ZPL II (compatible), SLCS	
Memory	Flash: 128 MB, RAM: 64 MB	
Sensor	Adjustable media sensor, head up sensor, gap, black mark, notch sensor	
Interface	Serial, USB, Ethernet (optional), WiFi (option)	
Dimensions WxDxH	120 x 230 x 170 mm	194 x 243 x 171 mm
Operating Temperature	0–40 °C	
Warranty	2 years	





ALL PRODUCTS
ARE READY FOR
IMMEDIATE USE!



L-42DT

Direct thermal/thermal transfer label printer with outstanding connectivity

- Compact housing, large flash and RAM memory
- Extremely fast printing, with up to 178 mm/sec.
- Complete package with accessories, just unpack and start



L-42T

Thermal transfer printer with a large ribbon supply for professional label applications

- Fast printing: up to 178 mm/sec.
- Standard serial, parallel and USB interfaces
- Complete package: power supply, label roll, transfer tape, software and cleaning pen included

PRODUCT	L-42DT	L-42T
Print Method	Direct thermal / Thermal transfer	
Print Speed	178 mm/sec.	
Resolution	203 dpi (8 dots/mm) / 300 dpi (12 dots/mm) (optional)	
Paper Type	Label, tag, continuous, fan-fold, ticket	
Paper Width	20–110 mm	25–116 mm
Paper Roll Diameter	Inside: 25.4–38.1 mm, outside: max. 130 mm	
Emulation	EPL (compatible), EPL II (compatible), ZPL (compatible), ZPL II (compatible), SLCS	
Memory	Flash: 128 MB, RAM: 64 MB	
Sensor	Adjustable media sensor, head up sensor, gap, black mark, notch sensor	
Interface	Serial, parallel, USB, Ethernet (option), WiFi (optional)	
Dimensions WxDxH	200 × 252 × 173 mm	214 × 310 × 195 mm
Operating Temperature	0–40 °C	5–40 °C
Warranty	2 years	



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Compatible Consumables for Metapace Label Printers

Description		Format in mm (W x H)	Labels/Roll	Rolls/Box	Outer Diameter	Metapace L-22D	Metapace L-42D	Metapace L-42DT	Metapace L-42T
Premium uncoated direct thermal paper label		76 x 51	1370	12	127		✓	✓	✓
Premium uncoated direct thermal paper label		102 x 152	475	12	127		✓	✓	✓
Premium topcoated direct thermal paper label		57 x 32	2100	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		51 x 25	2580	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		57 x 32	2100	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		57 x 51	1370	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		57 x 102	700	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		76 x 25	2580	12	127		✓	✓	✓
Premium topcoated direct thermal paper label		76 x 51	1370	12	127		✓	✓	✓
Premium topcoated direct thermal paper label		102 x 64	1100	12	127		✓	✓	✓
Premium topcoated direct thermal paper label		102 x 76	930	12	127		✓	✓	✓
Premium topcoated direct thermal paper label		102 x 127	565	12	127		✓	✓	✓
Premium topcoated direct thermal paper label		102 x 152	475	12	127		✓	✓	✓
Uncoated thermal transfer paper label		38 x 25	2580	12	127			✓	✓
Uncoated thermal transfer paper label		51 x 25	2580	12	127			✓	✓
Uncoated thermal transfer paper label		102 x 76	930	12	127			✓	✓
Uncoated thermal transfer paper label		102 x 152	475	12	127			✓	✓
Matt coated thermal transfer paper label		32 x 25	2580	12	127			✓	✓
Matt coated thermal transfer paper label		76 x 25	2580	12	127			✓	✓
Matt coated thermal transfer paper label		102 x 51	1370	12	127			✓	✓
Uncoated thermal transfer paper label		38 x 25	2580	12	127	✓	✓	✓	✓
Uncoated thermal transfer paper label		102 x 76	930	12	127		✓	✓	✓
Premium topcoated direct thermal paper label		31 x 22	2780	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		32 x 25	2580	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		57 x 19	2780	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		25 x 76	930	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		57 x 76	930	12	127	✓	✓	✓	✓
Premium topcoated direct thermal paper label		100 x 50	1300	4	127		✓	✓	✓
Matt coated thermal transfer paper label		31 x 22	2890	12	127			✓	✓
Matt coated thermal transfer paper label		51 x 25	2580	12	127			✓	✓
Thermal paper labels		51 x 25	1375	20	127	✓	✓	✓	✓
Thermal paper labels		56 x 25	1000	20	127	✓	✓	✓	✓
Thermal paper labels		56 x 45	500	20	127	✓	✓	✓	✓
Thermal paper labels		76 x 76	450	20	127		✓	✓	✓
Thermal paper labels		100 x 150	500	20	127		✓	✓	✓
Thermal paper labels, detachable		56 x 25	1000	20	127		✓		

RECEIPT PRINTERS

ALL PRODUCTS
ARE READY FOR
IMMEDIATE USE!



T-3

Reliable direct thermal receipt printer which captivates with its simple connection

- Lightning quick printing of slips and receipts with up to 250 mm/sec.
- Entirely out-of-the-box: just unpack and start
- 5-year warranty



T-4

Compact direct thermal receipt printer with an attractive design and a small price tag

- Top quality thanks to a resolution of 8 dots/mm (203 dpi); max. width: 58 mm
- Available with RS232 or USB interface
- Long-life auto cutter for up to 1 million cuts



T-25

Robust receipt printer for retail and hospitality

- Paper buffer for 10 cm receipt rolls
- Maximum print speed: 250 mm/sec.
- Integrated auto cutter for up to 1 million cuts

PRODUCT	T-3	T-4	T-25
Print Method	Direct thermal		
Print Speed	250 mm/sec.	70 mm/sec.	250 mm/sec.
Resolution	180 dpi (7 dots/mm)	203 dpi (8 dots/mm)	203 dpi (8 dots/mm)
Paper Type	Thermal paper		
Paper Width	80 mm ± 0.5 mm	58 mm	80 mm ± 0.5 mm
Paper Roll Diameter	Max. 83 mm	Max. 80 mm	Max. 102 mm
Emulation	ESC / POS		
Memory	64 Mbit SDRAM, 16 Mbit FlashROM	4 KB receiver buffer	ROM: 512 KB
Sensor	Paper near-end, paper end, cover open	Paper near-end, cover open	Paper end
Interface	RS232, IEEE-1284, USB 2.0, Ethernet, WiFi (optional)	RS232, USB	
Dimensions WxDxH	148 x 200 x 150 mm	131 x 194,5 x 124 mm	142 x 212 x 149 mm
Operating Temperature	0-45 °C		
Warranty	5 years	2 years	



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BARCODE SCANNERS



S-1

1D laser scanner for professional applications with a great price-performance ratio

- Complete USB kit: cable and USB hub included in the delivery
- Top quality: exclusive version of a brand manufacturer



S-2

Cordless barcode scanner with a large range, thanks to Bluetooth class 2

- High-performance linear imager – high-speed scanning of 1D and GS1 barcodes
- Huge memory for up to 32,000 scans while in batch mode



S-22

Wireless area imager with a powerful scanning engine for all common 1D and 2D barcodes

- Large flexibility via Bluetooth with up to 90 m range
- Usage in handheld or presentation mode

PRODUCT	S-1	S-2	S-22
Radio Range	–	Up to 90 m	Up to 90 m
Category	Single line laser, IEC class 2	BT linear imager, BT class 2 (2.4 GHz) version 2.0	BT area imager, BT class 2 (2.4 GHz) version 2.0
Resolution	5 mils	3 mils	5 mils
Depth of Field	0–26 cm	0.5–35 cm	3.6–30.5 cm
Scan Angle	Pitch: ± 65°, skew: ± 60°	Pitch: ± 70°, skew: ± 70°	Pitch: ± 60°, skew: ± 60°
Scan Rate/Sec.	100 scans	200 scans	–
Interface	USB	USB, KBW, RS232	USB, KBW, RS232
Hands-free Scanning	Autoscan and continuous modes		
Supported Barcodes	All standard 1D barcodes		All standard 1D and 2D barcodes
Weight	122 g	173 g	185 g
Voltage	5 VDC ± 10 %, 100 mA	5 VDC ± 10 %	5 VDC ± 5 %, 800 mA
Temperature	0–50 °C		
Humidity	5–95 % RH, non-condensing		10–90 % RH, non-condensing
Impact Resistance	1.5 m drops to concrete	1.2 m drops to concrete	
Accessories	Gooseneck stand	Cradle (included)	
Warranty	3 years	3 years (except battery)	
Colour	Black		

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S-3

Cost-effective 1D linear imager with radio transmission for a large range of movement

- Triple feedback: optic, acoustic and vibration
- Up to 70,000 scans per battery charge



S-61

User-friendly 1D laser scanner, thanks to lightweight housing and ergonomic shape

- Extraordinarily good value for the money
- Powerful laser engine for high throughput



S-62

Multi-faceted 2D area imager at a great price for handheld and presentation modes

- Captures all common 1D, 2D, postal and stacked codes
- Scan confirmation via green LED and beeper

PRODUCT	S-3	S-61	S-62
Radio Range	Up to 15 m	–	–
Category	Radio linear imager	Single line laser	Area imager
Resolution	4 mils	4 mils	13 mils
Depth of Field	3–46 cm	2–54 cm	2–35 cm
Scan Angle	Pitch: ± 65°, skew: ± 50°	Pitch: ± 68°, skew: ± 52°	Pitch: ± 65°, skew: ± 60°
Scan Rate/Sec.	270 scans	72 scans	–
Interface	USB (HID)		
Hands-free Scanning	Autoscan	Autoscan and continuous modes	
Supported Barcodes	All standard 1D barcodes		All standard 1D and 2D barcodes
Weight	145 g	125 g	
Voltage	5 VDC ± 5 %	5 VDC ± 5 %, 125 mA	5 VDC ± 5 %, 400 mA
Temperature	0–40 °C		
Humidity	20–80 % RH, non-condensing	5–95 % RH, non-condensing	
Impact Resistance	1.2 m drops to concrete	1 m drops to concrete	
Accessories	USB dongle (included)	Stand, USB cable (coiled)	
Warranty	2 years	5 years	
Colour	Black		

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CASH DRAWERS



K-1

Robust and proven cash drawer for universal applications

- Durable steel housing in stainless steel with industry finish in black or white
- 8 coin and 6 banknote compartments, 1 cheque compartment
- Optionally mountable under the table to save space



K-2

Miniature cash drawer for making a good impression at the compact POS

- Small and compact: only 330 x 330 x 101 mm at only 5.2 kg
- 8 coin and 4 banknote compartments, 1 cheque compartment
- 3-position lock for locking or manual emergency opening of the cash box

PRODUCT	K-1	K-2	K-3	K-4
Inserts	6 note, 8 coin, 1 cheque compartments	4 note, 8 coin, 2 cheque compartments	6 note, 8 coin, 1 cheque compartments	3 note, 3 adjustable coin compartments
Colour	White, white (glossy), black, stainless steel	White, black	Black, with stainless steel lid	Black
Dimensions (WxDxH)	410 x 415 x 114 mm (with feet)	330 x 330 x 101 mm (with feet)	460 x 170 x 100 mm (without feet)	245 x 320 x 105 mm (with feet)
Weight	8 kg	5.3 kg	5 kg	2 kg
Connection	Printer port 24 V			
Security	3-position lock (manual open, remote operation, locked)			
Options	Diverse replacement parts and various inserts			–
Miscellaneous	Front slot for cheques, etc.	2 front slots for cheques, etc.	Front slot for cheques, etc.	–
Warranty	25 months			



K-3

Robust flip-top box for particularly space-saving use

- 8 coin, 6 banknote compartments, 1 cheque compartment
- High performance – absolutely small size (only 46 x 10 x 17 cm)
- Elegant steel housing in black with stainless steel cover



K-4

Robust ultra-small cash drawer with three adjustable coin compartments

- Very compact footprint: only 245 x 320 x 105 mm
- Standard interface for POS printers
- 3-position lock for secure locking or manual emergency opening

Accessories for Cash Drawers

PRODUCT	DESCRIPTION
K-1 counting insert for coins	For all Euro coins; replaces normal coin compartment
K-1 counting insert for coins	For all Swiss Franc coins; replaces normal coin compartment
K-1 counting insert for coins	For all Czech Koruna coins; replaces normal coin compartment
K-1 counting insert for coins	For all Danish Krone coins; replaces normal coin compartment
K-1 counting insert for coins	For all Hungarian Forint coins; replaces normal coin compartment
K-1 counting insert for coins	For all Norwegian Krone coins; replaces normal coin compartment
K-1 counting insert for coins	For all Russian Rouble coins; replaces normal coin compartment
K-1 counting insert for coins	For all Swedish Krona coins; replaces normal coin compartment
Bracket for under table mounting	Mounting bracket for under table installation of K-1 cash drawer, including screws, colour: white
Cash drawer insert for K-1	Insert for K-1 cash drawer. (An insert is included with every cash drawer.)
Lockable lid	Lockable lid for K-1 cash drawer; all lids use the same key
Replacement lock for K-1	Replacement lock for K-1 cash drawer, two keys included
Conversion kit A for K-1	The standard K-1 contains four vertical and two horizontal banknote compartments, if you prefer four horizontal banknote compartments instead of two, you will need this kit.
Conversion kit B for K-1	The standard K-1 contains four vertical and two horizontal banknote compartments, if you prefer eight vertical banknote compartments instead of four, you will need this kit.
Replacement part: rubber foot	Replacement part: rubber foot with screw for K-1
Replacement part: roller for K-1	Replacement part: roller for K-1 cash drawer

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