



Transfer Printer E2
Compact for any application

Transfer Printer E2

Easy handling – reasonable price






E2 proves to be outstanding for small amounts of labels. Easy handling and a very reasonable price make the E2 suitable for every application.

Design your label with the free windows driver.

| Printhead | |
|-----------------------|--------------------------------------|
| Printing method | Direct thermal /transfer mode |
| Printhead system | Thin film |
| Printhead resolution | 203 dpi 300 dpi |
| Print speed | 76 mm/s 51 mm/s |
| Print width up to | 104 mm 108 mm |
| Labels | |
| Material | Thermal and standard paper |
| Winding direction | Ink outside |
| Roll diameter | 109 mm |
| Core diameter | 25 mm |
| Adhesive labels up to | 160 g/m ² |
| Width of liner | 110 mm |
| Label width | 25 - 110 mm |
| Label height | 10 - 1143 mm |
| Ribbon | |
| Ink | Outside |
| Roll diameter up to | 36 mm |
| Core diameter | 12.5 mm |
| Width | 109 mm |
| Length | 91 m |
| Label sensor | |
| Sensor for | Label gap/black stripe from below |
| Electronics | |
| Processor | 16 bit 32 bit |
| RAM | 512 KB 2 MB |
| ROM | 512 KB |
| Interfaces | |
| Serial RS232 | 1,200 - 38,400 Baud |
| Parallel Centronics | ■ |
| Options | |
| Cutter | <input type="checkbox"/> on request |
| Dispensing unit | <input type="checkbox"/> on request |

All specifications about delivery, design, power, dimensions and weights are given to the best of our current knowledge and are subject to change without prior notice.

| Part No. | Description | Printhead dpi | Language | Voltage V~ |
|--|---|---------------|--------------|------------|
|  5410000 | Transfer Printer E2/200D | 203 | PPLA Datamax | 230 |
| 5410001 | Transfer Printer E2/300D | 300* | PPLA Datamax | 230 |
| 5410004 | Transfer Printer E2/200E | 203* | PPLB Eltron | 230 |
| 5410005 | Transfer Printer E2/300E | 300* | PPLB Eltron | 230 |
|  5550822 | Cable serial RS232C 9/9-pin, length 2 m | | | |
| 5550771 | Cable parallel Centronics, length 1.8 m | | | |
| 5550823 | Converter cable parallel/USB | | | |
|  5410030 | Printhead 203 dpi type 4203 E2 | | | |
| 5410031 | Printhead 300 dpi type 4300 E2* | | | |

*on request

Contents of delivery Transfer Printer

- Transfer Printer E2
- Windows driver with power supply in separate housing
- Power cable
- Operating manual on CD-ROM
- 1 roll of ribbon length 91 m
- 1 roll of adhesive labels with 340 labels, width 100 mm/ height 42 mm

Characters

| | |
|----------------|--|
| Font types | 5 alpha-numeric fonts |
| Character sets | Int'l standard |
| Font sizes | from 1.25 up to 6.0 mm, expandable up to 24 x 24, downloadable |

Print directions

| | |
|----------|---------------------|
| Rotation | 0°, 90°, 180°, 270° |
|----------|---------------------|

Graphics

| | |
|-----------------|----------|
| Graphic formats | PCX, BMP |
|-----------------|----------|

Barcodes

| | |
|-----------------|--|
| Linear Barcodes | Code 39, Identity and lead of Extended Code 39 Deutsche Post AG Code 93 Interleaved 2/5 Code 128 UCC Matrix 25 Code 128 A, B, C POSTNET Codabar UPC EAN-8 2&5 add on UPC-A,E 2&5 add on EAN-13, -128 PDF 417, UPS Maxicode |
| 2D-Barcodes | Barcodes variable in height, module width and ratio. Optionally with test code, printed characters and start/stop code. |

Software

| | |
|----------------|--|
| Language | PPLB (Eltron) or PPLA (Datamax) |
| Driver | Windows 95, 98, ME/NT, 2000, XP |
| Label software | cablabel X-Lite ¹ on PPLB (Eltron) base |

| | |
|-----------------------|---|
| Dimensions | Height 153 x Width 186 x Depth 278 mm |
| Weight | 2.1 kg |
| Power supply | 100-240 V~ 50/60 Hz (115 V~ on request) |
| Operating temperature | 4 - 38°C |
| Humidity | 10 - 90% not condensing |
| Safety regulations | CE, UL, FCC class A, CUL |

¹ available from 2nd. quarter 2003

cab Produkttechnik
GmbH & Co KG
Postfach 1904
D-76007 Karlsruhe
Wilhelm-Schickard-Str. 14
D-76131 Karlsruhe
Germany
Telefon +49 721/66 26-0
Telefax +49 721/66 26-249
www.cabgmbh.com
E-Mail: info@cabgmbh.com

Transfer Printer E2

Easy handling – reasonable price



E2 proves to be outstanding for small amounts of labels. Easy handling and a very reasonable price make the E2 suitable for every application. Design your label with the free windows driver.

| Printhead | |
|-----------------------|--------------------------------------|
| Printing method | Direct thermal /transfer mode |
| Printhead system | Thin film |
| Printhead resolution | 203 dpi 300 dpi |
| Print speed | 76 mm/s 51 mm/s |
| Print width up to | 104 mm 108 mm |
| Labels | |
| Material | Thermal and standard paper |
| Winding direction | Ink outside |
| Roll diameter | 109 mm |
| Core diameter | 25 mm |
| Adhesive labels up to | 160 g/m ² |
| Width of liner | 110 mm |
| Label width | 25 - 110 mm |
| Label height | 10 - 1143 mm |
| Ribbon | |
| Ink | Outside |
| Roll diameter up to | 36 mm |
| Core diameter | 12.5 mm |
| Width | 109 mm |
| Length | 91 m |
| Label sensor | |
| Sensor for | Label gap/black stripe from below |
| Electronics | |
| Processor | 16 bit 32 bit |
| RAM | 512 KB 2 MB |
| ROM | 512 KB |
| Interfaces | |
| Serial RS232 | 1,200 - 38,400 Baud |
| Parallel Centronics | ■ |
| Options | |
| Cutter | <input type="checkbox"/> on request |
| Dispensing unit | <input type="checkbox"/> on request |

All specifications about delivery, design, power, dimensions and weights are given to the best of our current knowledge and are subject to change without prour notice.

cab Produkttechnik
GmbH & Co KG
Postfach 1904
D-76007 Karlsruhe
Wilhelm-Schickard-Str. 14
D-76131 Karlsruhe
Germany
Telefon +49 721/66 26-0
Telefax +49 721/66 26-249
www.cabgmbh.com
E-Mail: info@cabgmbh.com

| Part No. | Description | Printhead dpi | Language | Voltage V~ |
|----------|---|---------------|--------------|------------|
| 5410000 | Transfer Printer E2/200D | 203 | PPLA Datamax | 230 |
| 5410001 | Transfer Printer E2/300D | 300* | PPLA Datamax | 230 |
| 5410004 | Transfer Printer E2/200E | 203* | PPLB Eltron | 230 |
| 5410005 | Transfer Printer E2/300E | 300* | PPLB Eltron | 230 |
| 5550822 | Cable serial RS232C 9/9-pin, length 2 m | | | |
| 5550771 | Cable parallel Centronics, length 1.8 m | | | |
| 5550823 | Converter cable parallel/USB | | | |
| 5410030 | Printhead 203 dpi type 4203 E2 | | | |
| 5410031 | Printhead 300 dpi type 4300 E2* | | | |

*on request

| Contents of delivery Transfer Printer | |
|---|--|
| • Transfer Printer E2 | • Windows driver |
| • with power supply in separate housing | • 1 roll of ribbon length 91 m |
| • Power cable | • 1 roll of adhesive labels |
| • Operating manual on CD-ROM | with 340 labels, width 100 mm/ height 42 mm |

| Characters | |
|-----------------------|--|
| Font types | 5 alpha-numeric fonts |
| Character sets | Int'l standard |
| Font sizes | from 1.25 up to 6.0 mm, expandable up to 24 x 24, downloadable |
| Print directions | |
| Rotation | 0°, 90°, 180°, 270° |
| Graphics | |
| Graphic formats | PCX, BMP |
| Barcodes | |
| Linear Barcodes | Code 39, Identity and lead of Extended Code 39 Deutsche Post AG Code 93 Interleaved 2/5 Code 128 UCC Matrix 25 Code 128 A, B, C POSTNET Codabar UPC EAN-8 2&5 add on UPC-A,E 2&5 add on EAN-13, -128 PDF 417, UPS Maxicode |
| 2D-Barcodes | Barcodes variable in height, module width and ratio. Optionally with test code, printed characters and start/stop code. |
| Software | |
| Language | PPLB (Eltron) or PPLA (Datamax) |
| Driver | Windows 95, 98, ME/NT, 2000, XP |
| Label software | cablabel X-Lite ¹ on PPLB (Eltron) base |
| Dimensions | Height 153 x Width 186 x Depth 278 mm |
| Weight | 2.1 kg |
| Power supply | 100-240 V~ 50/60 Hz (115 V~ on request) |
| Operating temperature | 4 - 38°C |
| Humidity | 10 - 90% not condensing |
| Safety regulations | CE, UL, FCC class A, CUL |

¹ available from 2nd. quarter 2003

Transfer Printer E2

Easy handling – reasonable price



E2 proves to be outstanding for small amounts of labels. Easy handling and a very reasonable price make the E2 suitable for every application. Design your label with the free windows driver.

| Printhead | |
|-----------------------|--------------------------------------|
| Printing method | Direct thermal /transfer mode |
| Printhead system | Thin film |
| Printhead resolution | 203 dpi 300 dpi |
| Print speed | 76 mm/s 51 mm/s |
| Print width up to | 104 mm 108 mm |
| Labels | |
| Material | Thermal and standard paper |
| Winding direction | Ink outside |
| Roll diameter | 109 mm |
| Core diameter | 25 mm |
| Adhesive labels up to | 160 g/m ² |
| Width of liner | 110 mm |
| Label width | 25 - 110 mm |
| Label height | 10 - 1143 mm |
| Ribbon | |
| Ink | Outside |
| Roll diameter up to | 36 mm |
| Core diameter | 12.5 mm |
| Width | 109 mm |
| Length | 91 m |
| Label sensor | |
| Sensor for | Label gap/black stripe from below |
| Electronics | |
| Processor | 16 bit 32 bit |
| RAM | 512 KB 2 MB |
| ROM | 512 KB |
| Interfaces | |
| Serial RS232 | 1,200 - 38,400 Baud |
| Parallel Centronics | ■ |
| Options | |
| Cutter | <input type="checkbox"/> on request |
| Dispensing unit | <input type="checkbox"/> on request |

All specifications about delivery, design, power, dimensions and weights are given to the best of our current knowledge and are subject to change without prour notice.

cab Produkttechnik
GmbH & Co KG
Postfach 1904
D-76007 Karlsruhe
Wilhelm-Schickard-Str. 14
D-76131 Karlsruhe
Germany
Telefon +49 721/66 26-0
Telefax +49 721/66 26-249
www.cabgmbh.com
E-Mail: info@cabgmbh.com

| Part No. | Description | Printhead dpi | Language | Voltage V~ |
|----------|---|---------------|--------------|------------|
| 5410000 | Transfer Printer E2/200D | 203 | PPLA Datamax | 230 |
| 5410001 | Transfer Printer E2/300D | 300* | PPLA Datamax | 230 |
| 5410004 | Transfer Printer E2/200E | 203* | PPLB Eltron | 230 |
| 5410005 | Transfer Printer E2/300E | 300* | PPLB Eltron | 230 |
| 5550822 | Cable serial RS232C 9/9-pin, length 2 m | | | |
| 5550771 | Cable parallel Centronics, length 1.8 m | | | |
| 5550823 | Converter cable parallel/USB | | | |
| 5410030 | Printhead 203 dpi type 4203 E2 | | | |
| 5410031 | Printhead 300 dpi type 4300 E2* | | | |

*on request

| Contents of delivery Transfer Printer | |
|---|--|
| • Transfer Printer E2 | • Windows driver |
| • with power supply in separate housing | • 1 roll of ribbon length 91 m |
| • Power cable | • 1 roll of adhesive labels |
| • Operating manual on CD-ROM | with 340 labels, width 100 mm/ height 42 mm |

| Characters | |
|-----------------------|--|
| Font types | 5 alpha-numeric fonts |
| Character sets | Int'l standard |
| Font sizes | from 1.25 up to 6.0 mm, expandable up to 24 x 24, downloadable |
| Print directions | |
| Rotation | 0°, 90°, 180°, 270° |
| Graphics | |
| Graphic formats | PCX, BMP |
| Barcodes | |
| Linear Barcodes | Code 39, Identity and lead of Extended Code 39 Deutsche Post AG Code 93 Interleaved 2/5 Code 128 UCC Matrix 25 Code 128 A, B, C POSTNET Codabar UPC EAN-8 2&5 add on UPC-A,E 2&5 add on EAN-13, -128 PDF 417, UPS Maxicode |
| 2D-Barcodes | Barcodes variable in height, module width and ratio. Optionally with test code, printed characters and start/stop code. |
| Software | |
| Language | PPLB (Eltron) or PPLA (Datamax) |
| Driver | Windows 95, 98, ME/NT, 2000, XP |
| Label software | cablabel X-Lite ¹ on PPLB (Eltron) base |
| Dimensions | Height 153 x Width 186 x Depth 278 mm |
| Weight | 2.1 kg |
| Power supply | 100-240 V~ 50/60 Hz (115 V~ on request) |
| Operating temperature | 4 - 38°C |
| Humidity | 10 - 90% not condensing |
| Safety regulations | CE, UL, FCC class A, CUL |

¹ available from 2nd. quarter 2003