

**NEW**

# Power To Go

## Mobile printing with the EOS1-24V



*we identify more*

Whether in production or in the warehouse – often printing needs to take place in places where neither energy nor data is available.







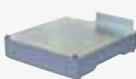




The EOS 1-24V doesn't need a wall socket or a network connection.

- Energy supply by battery pack with an output of approx. 5.000 labels (110 x 68mm with 15% density)
- Data transfer via WLAN, Nano Bluetooth or USB stick
- Data input via keyboard in stand-alone operation or via barcode entry

The battery pack is mounted underneath the printer. The EOS1-24V is provided with a connector for the battery pack. For charging the battery pack is connected to mains voltage, printing is still possible during the charging process. Charging time approx. 4 hours.



## Delivery program

	Part no.	Hardware	dpi
	<b>5965101.600</b> <b>5965102.600</b>	<b>EOS1 - 24V with tear-off plate</b> Label printer EOS1 / 200 B Label printer EOS1 / 300 B	
	<b>5965110.600</b> <b>5965112.600</b>	<b>EOS1 - 24V with cutter</b> Label printer EOS1 / 200 C Label printer EOS1 / 300 C	
	Part no.	Accessories	
	<b>5966218.001</b>	Print roller DR4-25	
	<b>5966219.001</b>	Print roller DR4-50	
	<b>5965586</b>	External roll retainer EOS	
	<b>5965520</b>	Cutter EOS1 C	
	<b>5542640</b>	Battery pack EOS1 - 24V	
	<b>5901626</b>	Standard keyboard USB German version	
	<b>5906179</b>	USB Memory stick	
	<b>5906225</b>	WLAN USB stick 54 Mbps	
	<b>5906226</b>	Nano Bluetooth USB Adapter V2.1	

## Technical data

EOS1 - 24V													
Input voltage	16 - 28 VDC - for all further data please refer to EOS1												
Battery pack													
Battery	NiMH (Nickel-Metal Hydride)												
Nominal voltage	18 V												
Nominal current	2,5 A (max. 30 A at 30 ms)												
Capacity/Consumption	4 Ah / 72 Wh												
Print capacity	about 5000 labels 110 x 68 mm at density of 15%												
Charging time	approx. 4 h												
Charging cycles	> 500												
Indicators	<table border="0"> <tr> <td>green</td> <td>Battery pack is connected to the power supply</td> </tr> <tr> <td>red</td> <td>Battery charge</td> </tr> <tr> <td>yellow</td> <td>Battery error</td> </tr> <tr> <td>green blinking</td> <td>Battery charge about 70 - 100%</td> </tr> <tr> <td>yellow blinking</td> <td>Battery charge about 30 - 70%</td> </tr> <tr> <td>red blinking</td> <td>Battery charge &lt; 30%</td> </tr> </table>	green	Battery pack is connected to the power supply	red	Battery charge	yellow	Battery error	green blinking	Battery charge about 70 - 100%	yellow blinking	Battery charge about 30 - 70%	red blinking	Battery charge < 30%
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Power supply	100 – 240 VAC 50/60 Hz												
Temperature/ Humidity	<table border="0"> <tr> <td>Operation</td> <td>+ 5 - 40°C / 10 - 85% not condensing</td> </tr> <tr> <td>Storage</td> <td>+ 0 - 60°C / 20 - 80% not condensing</td> </tr> <tr> <td>Transport</td> <td>-25 - 60°C / 20 - 80% not condensing</td> </tr> </table>	Operation	+ 5 - 40°C / 10 - 85% not condensing	Storage	+ 0 - 60°C / 20 - 80% not condensing	Transport	-25 - 60°C / 20 - 80% not condensing						
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Approvals	CE, FCC class A, CB, CCC, UL												

All specifications about delivery, design and technical data are given to the best of our current knowledge and are subject to change without prior notice. **For more information go to [www.cab.de](http://www.cab.de)**