



## Конфигуратор CB-Pocket

**Архангельск** (8182)63-90-72  
**Астана** (7172)727-132  
**Астрахань** (8512)99-46-04  
**Барнаул** (3852)73-04-60  
**Белгород** (4722)40-23-64  
**Брянск** (4832)59-03-52  
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**Волгоград** (844)278-03-48  
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**Екатеринбург** (343)384-55-89  
**Иваново** (4932)77-34-06  
**Ижевск** (3412)26-03-58  
**Казань** (843)206-01-48

**Калининград** (4012)72-03-81  
**Калуга** (4842)92-23-67  
**Кемерово** (3842)65-04-62  
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**Красноярск** (391)204-63-61  
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**Новосибирск** (383)227-86-73  
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**Пермь** (342)205-81-47  
**Ростов-на-Дону** (863)308-18-15  
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**Смоленск** (4812)29-41-54

**Сочи** (862)225-72-31  
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Единый адрес для всех регионов: [cmn@nt-rt.ru](mailto:cmn@nt-rt.ru) || [www.camille-bauer.nt-rt.ru](http://www.camille-bauer.nt-rt.ru)

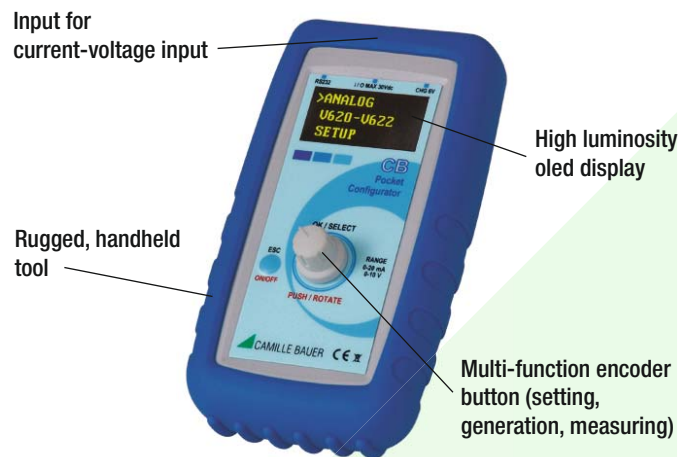
использовано с разрешения официального  
дистрибьютора АО «ЮЕ-Интернейшнл»

# CB Pocket Configurator

## Portable voltage/current simulator meter

### Features / Benefits

- Precision class: 0.1%
- Voltage measuring/simulation: 0 ... 10 V
- Current measuring/simulation: 0 ... 20 mA
- Functions setting by encoder button
- High-luminosity OLED display, 128 x 64 points
- 4 languages graphic menu (German, English, French, Italian)
- Supply by Ni-Mh 2500 mAh rechargeable batteries



### General Data

Power supply	Ni-Mh 2500 mAh rechargeables batteries (AA type), 8 hours min. autonomy 230 V AC from by power supply
Consumption	Min. 50 mA, max. 300 mA 6 V, 300 mA stabilized
IP protection	IP20
Operating Temperature	0 ... 50 °C
Humidity	Up to 90%, not condensing
Dimensions	75 x 140 x 33 mm (w x h x d)
Weight	250 g
Isolation	Battery power supply, already isolated
Protection	± 30 V
Input/Output signals	Measuring/simulation voltage: 0 ... 10 V Measuring/simulation current: 0 ... 20 mA
Accuracy	0.1%
Resolution	0.001 mA 0.001 V
Conformity	CE

### Registers

Buttons	ESC / ON / OFF – Navigation function SELECT (rotation) – increasing/decreasing, voltage/current value SELECT (pression) – manual step (value 10 <sup>N</sup> , N = 0, 1, 2, 3)
Language	German, English, French, Italian
Brightness	15 levels
Menu	Setup Signal simulation (voltage/current) Signal measuring (voltage/current)
Registers	Calibration register PWM register (setting) ModBUS register (read/write)

### Errors messages

Over voltage	Voltage reading upper than 11 V
Under voltage	Voltage reading lower than – 0,5 V
Over current	Current reading upper than 21 mA
Under current	Current reading lower than – 1 mA
Blinking value	Voltage/current simulation not successful

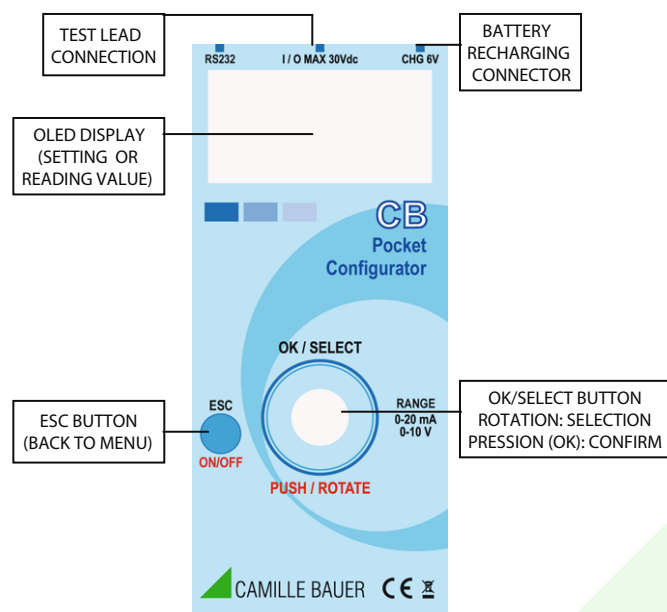
# CB Pocket Configurator

## Order Code

Description	Code
CB pocket configurator (including test lead sets, bag, battery and power supply)	162 925



## Layout



## Electrical connections

**Signal simulation**

Black Red

Current simulation of 0...20 mA with internal power for loop (Max. load: 500 Ω)

Black Red

Current simulation of 0...20 mA loop with external power for loop (passive current simulation)

Black Red

Voltage simulation of 0...10 V (Min. load: 1 kΩ)

**Signal measuring**

Black Red

Current measuring of 0...20 mA (CB Configurator impedance: 20 Ω)

Black Red

Voltage measuring of 0...10 V (CB configurator impedance: 20 Ω)

**По вопросам продажи и поддержки обращайтесь:**

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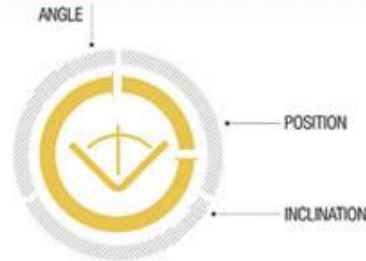
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