



# SiDiary

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**SINOVO GmbH & Co. KG**

[www.sidiary.org](http://www.sidiary.org)

[www.sinovo.de](http://www.sinovo.de)

## Device Package leaflet

Please fill out the form and add all serial numbers of devices sent to SINOVO with this package.

SINOVO GmbH & Co. KG

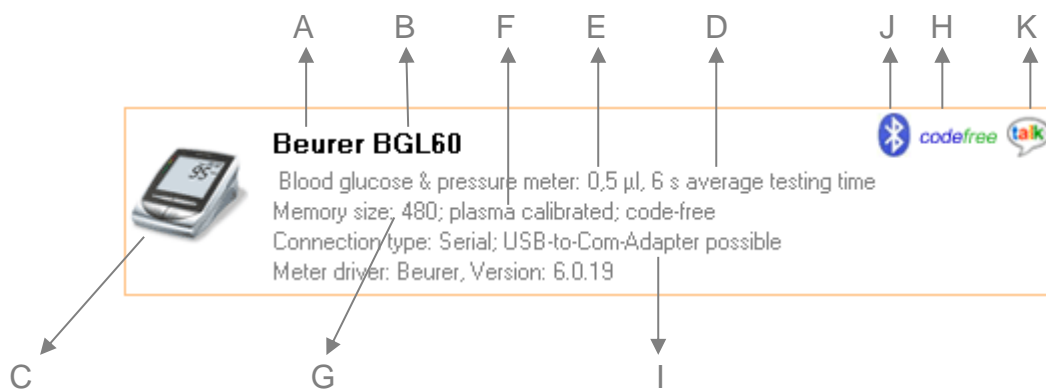
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		Please fill-out
Manufacturer Name	→ picture A	
Device Name	→ picture B	
Device Type	BloodGlucose meter, BloodPressure meter, Pump, BloodGlucose-and-BloodPressure meter, Pedometer, Scale, InsulinPen or Other (please describe if other)	<input type="checkbox"/> Blood Glucose Meter <input type="checkbox"/> Blood Pressure Meter <input type="checkbox"/> Scale <input type="checkbox"/> Pedometer <input type="checkbox"/> Insulin Pen <input type="checkbox"/> Insulin Pump <input type="checkbox"/> Other (describe below)
Measuring Time	(in seconds) → picture D	
Blood sample size	→ picture E	_____ µl
Calibration type (if BloodGlucose meter)	Plasma or whole blood → picture F	<input type="checkbox"/> Plasma <input type="checkbox"/> Whole blood
Memory size of meter	→ picture G	
Code-Free (means that the device does not have to be coded for each pack of new test strips)	Yes / No → picture H	<input type="checkbox"/> Yes <input type="checkbox"/> No
Connection method	(Serial, USB, File, Bluetooth, Infrared) → picture I + J	<input type="checkbox"/> Serial <input type="checkbox"/> USB <input type="checkbox"/> Bluetooth <input type="checkbox"/> Infrared <input type="checkbox"/> File <input type="checkbox"/> Other (describe below)
Has the device an additional marker function?	(possibility of additional markers for the measured values)	<input type="checkbox"/> No <input type="checkbox"/> Yes, in particular... <input type="checkbox"/> Before/After meal <input type="checkbox"/> Illness <input type="checkbox"/> Sport/Exercises <input type="checkbox"/> Stress <input type="checkbox"/> _____

Has the device an additional log function?	(possibility of additional manual data like insulin dose, carb intake, exercises etc. )	<input type="checkbox"/> No <input type="checkbox"/> Yes, in particular... <input type="checkbox"/> Insulin <input type="checkbox"/> Carbs <input type="checkbox"/> Exercises <input type="checkbox"/> _____
Is the device offering voice output?	Yes / No → picture K	<input type="checkbox"/> No <input type="checkbox"/> Yes
LO Limit value	Every measurement below this value will only be shown as LO	_____ mg/dL / mmol/L
HI Limit value	Every measurement above this value will only be shown as HI	_____ mg/dL / mmol/L
What does the display of the device show, if connected to a PC?	i.e. USB, PC, Connected, ...	_____
Necessary Windows system driver for the device	URL - or - driver on the attached storage device / email _____	
Original manufacturer software for reference purposes	If available URL – or – attached on the storage device _____	
Data cable is included.	<input type="checkbox"/> Yes / <input type="checkbox"/> No	
Device with empty memory	1. Serial number: _____ 2. <input type="checkbox"/> mg/dl or <input type="checkbox"/> mmol/l	
Device with half-full memory	1. Serial number: _____ 2. <input type="checkbox"/> mg/dl or <input type="checkbox"/> mmol/l 3. Number of records in memory: _____	
Device with full memory	1. Serial number: _____ 2. <input type="checkbox"/> mg/dl or <input type="checkbox"/> mmol/l 3. Number of records in memory: _____	
If meter displays mmol/L values, is it sending mmol/L values through the data interface?	<input type="checkbox"/> Yes, device sends mmol/L values / <input type="checkbox"/> No, device is sending mg/dL values, even for mmol/L display unit	
<b>If only mg/dl values are stored/sent – how are the mmol/l values calculated for the display?</b>		
A: With the exact factor 18.0182 and rounding on 1 decimal place	<input type="checkbox"/> Yes / <input type="checkbox"/> No	
B: With the simple factor of 18 and rounding on 1 decimal place	<input type="checkbox"/> Yes / <input type="checkbox"/> No	

C: With the simple factor of 18 and a cut after the 1. decimal place	<input type="checkbox"/> Yes / <input type="checkbox"/> No
D: Other (different calculation)	If other, please state:
Picture artwork for device	as shown in picture C URL - or - on the attached storage device / email  URL: _____