

## external start key for EB-LOGG...

**ESK-1****General information:**


The ESK-1 is a battery driven start key for the EB-Logg-series, to start EB-Logg's which are in start mode "external start" (refer to EB-Logg manual).

**Specification:**

<b>Supply voltage:</b>	9V battery
<b>Working temperature:</b>	0 to 50°C
<b>Storage temperature:</b>	-20 to 70°C
<b>Relative humidity:</b>	0 to 80 % r.h. (non-condensing)
<b>Dimensions:</b>	62 x 107 x 26.5 mm (W x H x D)
<b>Weight:</b>	approx. 110g (incl. batterie)
<b>EASYLOG-connection:</b>	approx 1m cable with special plug

**Note:**

- connect **ESK-1** with connecting cable to the EB-Logg.
- press start button for 1 sec.
- the connected logger will start the recording.
- disconnect ESK-1.


**Safety requirements:**

This device has been designed and tested in accordance with the safety regulations for electronic devices. However, its trouble-free operation and reliability cannot be guaranteed unless the standard safety measures and special safety advises given in this manual will be adhered to when using the device.

1. Trouble-free operation and reliability of the device can only be guaranteed if the device is not subjected to any other climatic conditions than those stated under "Specification".
2. Prior to opening it, disconnect device and supply voltage source. Make sure that all parts of the device are protected against direct touching when mounting the device and setting its connections.
3. Please always adhere to the standard safety regulations for electric devices, power systems and light-current installations, and make sure that your national safety regulations (e.g. VDE 0100) are observed.
4. If device is to be connected to other devices (e.g. PC) the circuitry has to be designed most carefully. Internal connection in third party devices may result in not-permissible voltages.
5. If there is a risk whatsoever involved in running it, the device has to be switched off immediately and to be marked accordingly to avoid re-starting.  
Operator safety may be at risk if:
  - there is visible damage to the device
  - the device is not working as specified
  - the device has been stored under unsuitable conditions for a longer time.

In case of doubt, please return device to manufacturer for repair or maintenance.



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