



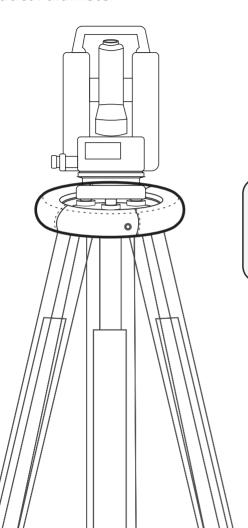
Developed and Designed by Sicher
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### **INDEX**

1	. Floudet Farailletei
2	. Technical Description
3	. Technical Description
4	. Power supply instructions
5	. Signal Indication
6	. SICHER Mini Pro Error
7	. Codes Application Instrument Type





Electrical Specification: 2pcs 18650 Battery 3.7V @  $\,$ 

3500mAh Operating Voltage: 3.7V Operating Current Stand by: <100mA Normal Operating Current: 300-250mA Pulse

Current: 2000mA @4-2ms

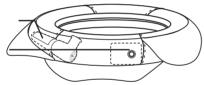


#### • Basic structure

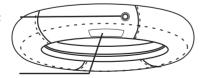


Air cylinder module

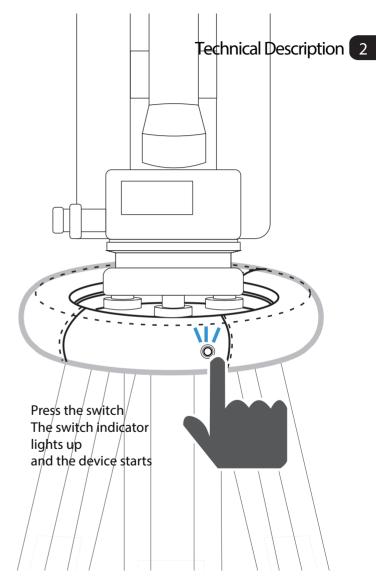
Chip motherboard



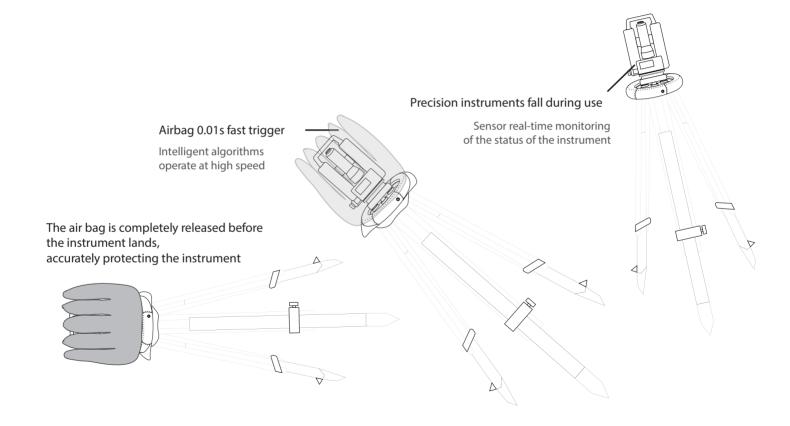
Switch, indicator light



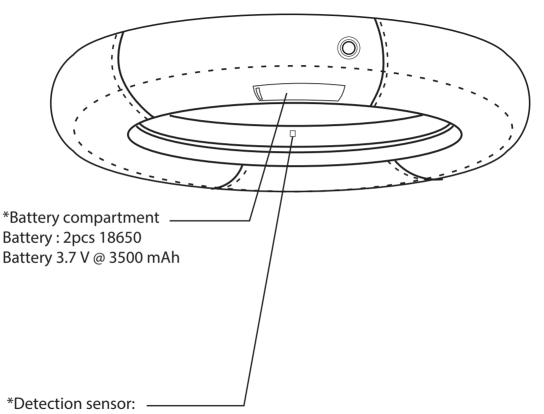
Battery: 2pcs 18650 Battery 3.7 V @3500mAh











Detect whether the device is mounted on a tripod sensor, only after the installation of the tripod, the device can work properly



# **Indicator Light Description:**



Sicher Error Codes

#### Green Light is always on:

Normal operation of the equipment, the Power is Suficient

Trigger/Gas Red and Yellow Alternate
Interlock Error Yellow
Battery Low RED

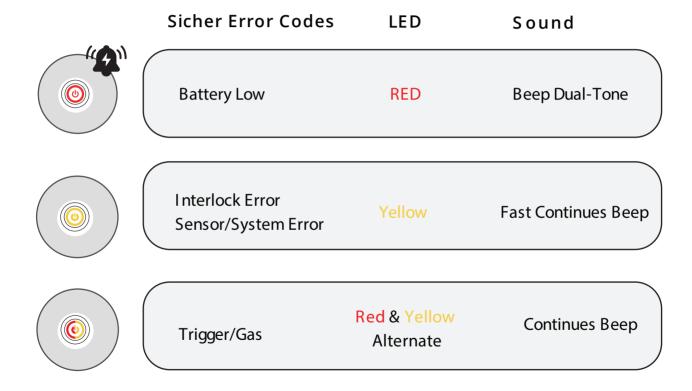
LED

Sensor/System Error Yellow

Sound

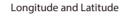
Continues Beep Fast Continues Beep Dual-Tone







Leveling device



Longitude and Latitude







Electrical Specification: 2pcs 18650 Battery 3.7V @ 3500mAh
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Operating Current Stand by: <100mA
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Pulse Current: 2000mA @4-2ms

# Notes






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