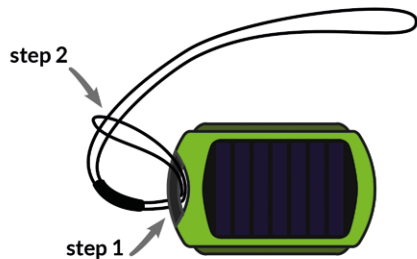
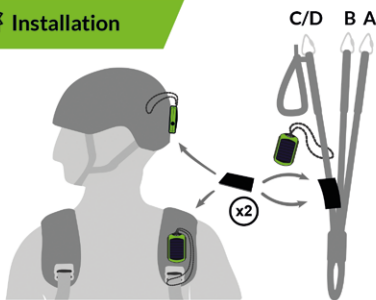


Set-up



Installation



Shoulder strap installation recommended

ON / OFF



ON : 3 sec.

OFF : 3 sec.

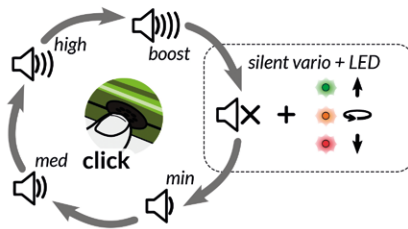
Battery level :



Low battery :

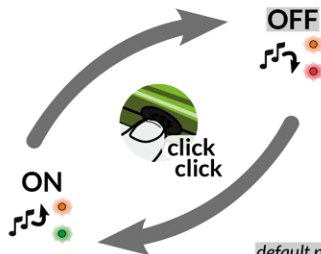


Volume



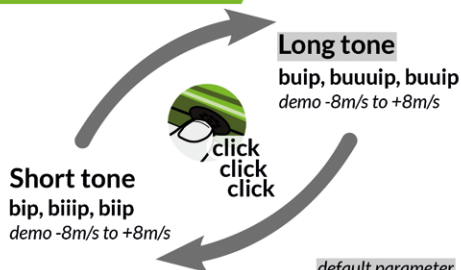
Changing volume will enable vario

Weak lift buzzer (during flight)



default parameter

Vario tone profiles



default parameter

For detailed user manual
with text, check out
Stodeus website :



stodeus.com

BipBip PRO

user manual

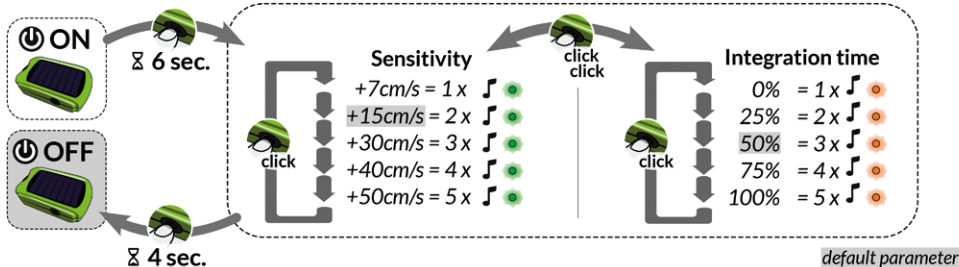


User manual available in
other languages !
Download it on your
smartphone.

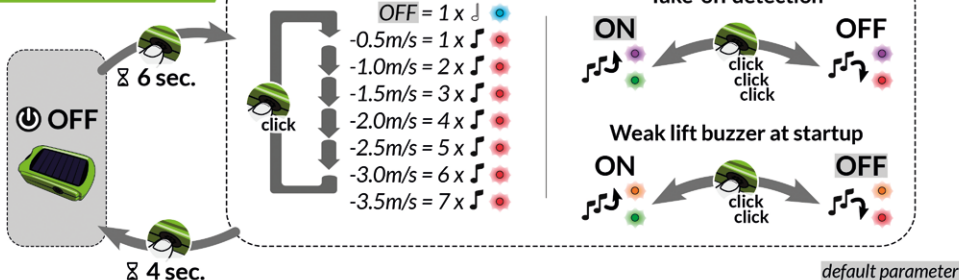
Always on top.



↑ Vario settings



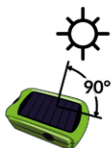
↓ Sink alarm settings



Battery charge

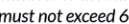
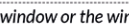
Solar charge : 10h

ON / OFF



USB charge : 2h

OFF



(5V, 200mA min)

Do not place the device behind a window or the windshield of a car as charging temperature must not exceed 60°C.

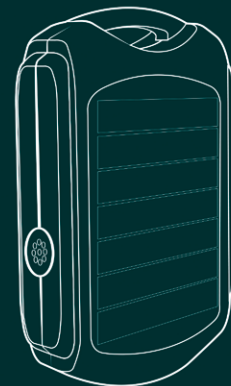
⚠ Factory reset



Default parameters :
 Up sensitivity : +15cm/s
 Integration time : 50%
 Sink alarm : OFF
 Take-off detection : ON
 Weak lift buzzer : OFF
 Vario profile : Long tone
 Volume : high

BipBip^{Pro}

SOLAR AUDIO VARIOMETER



QUICK START

Designed, manufactured, and assembled with passion in the Alps



STODEUS
 SOLAR PARAGLIDING INSTRUMENTS