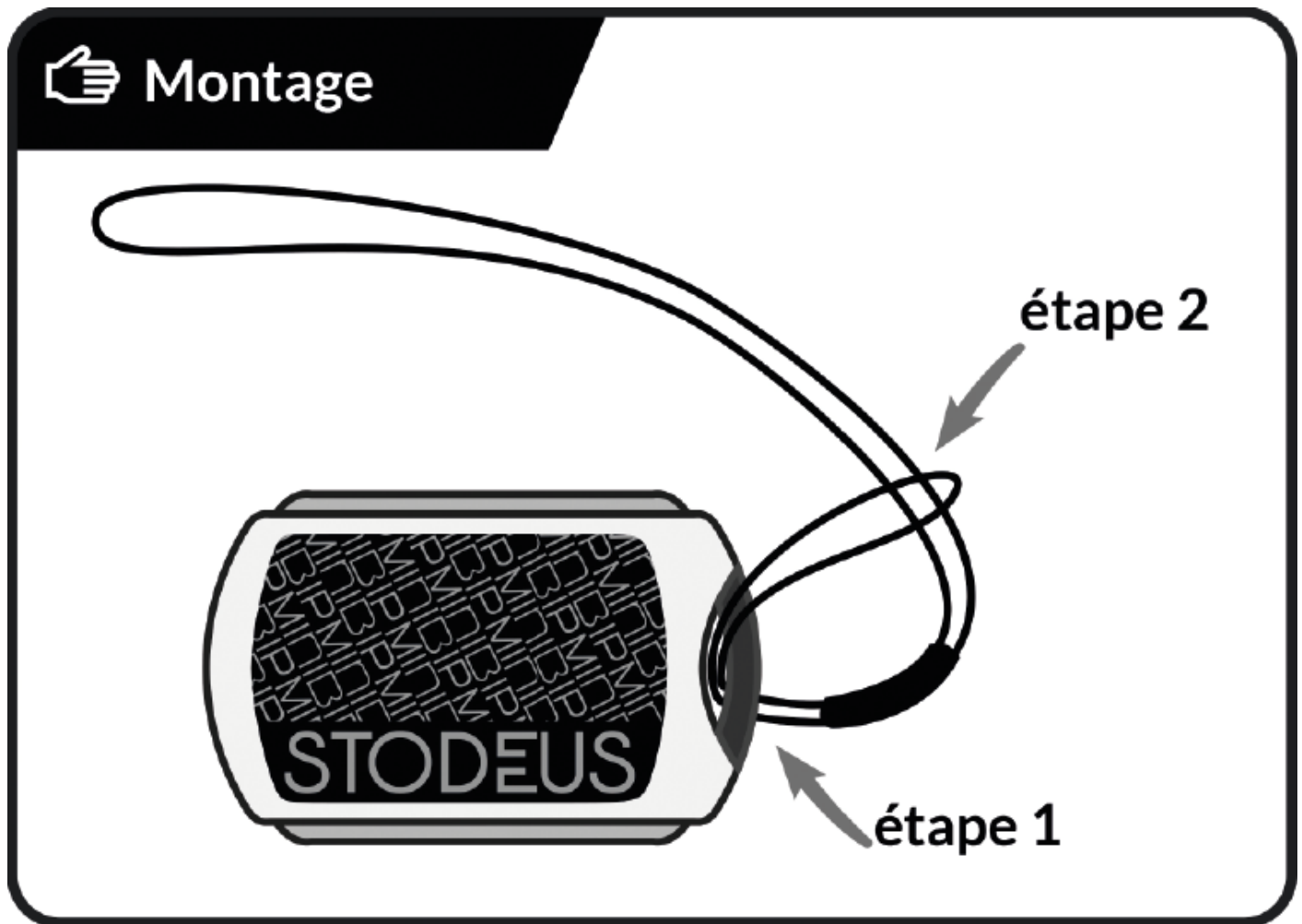


miniBip V2 : detailed user guide

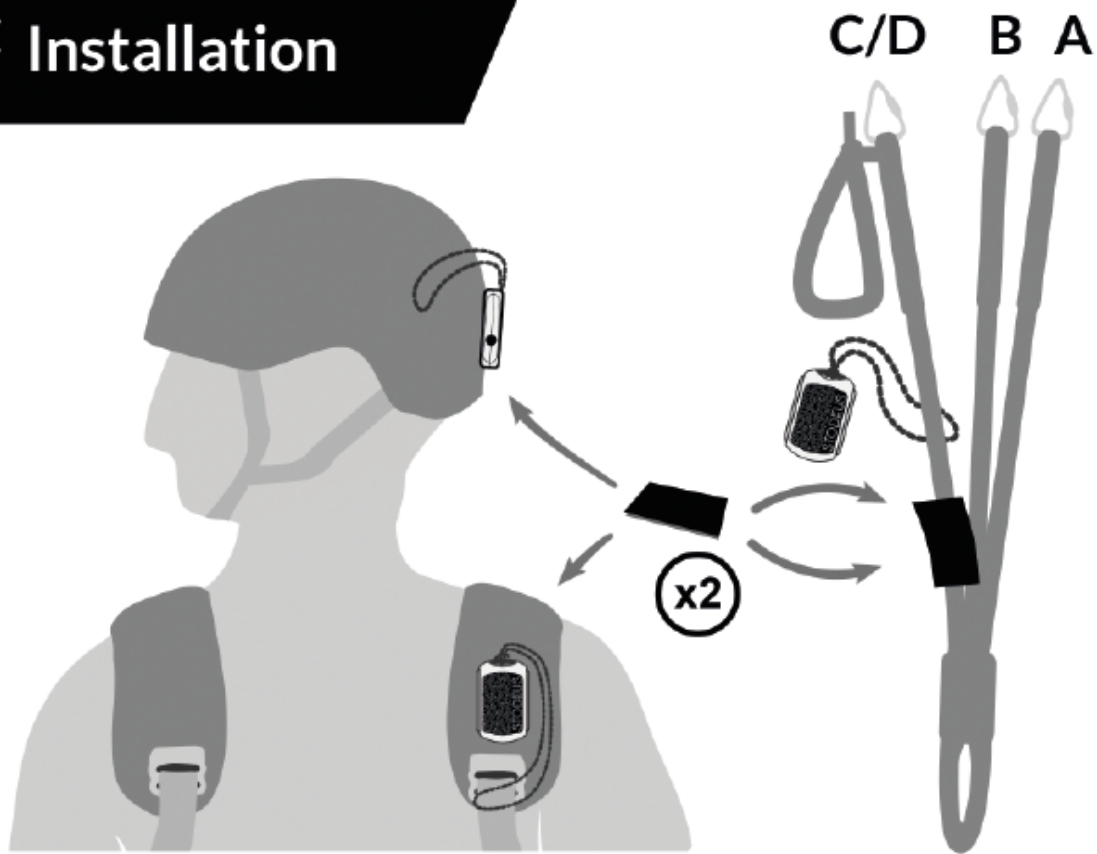


Montage : Make a lark's head with the attachment line to secure the miniBip V2.

1. Pass the small loop of the attachment line through the handle of the miniBip V2.
2. Pass the other end of the line (large loop) inside the small loop.



Installation



Installation recommandée sur la bretelle de la sellette

Installation: 2 Velcro loops are supplied with the miniBip V2 to attach it to your equipment.



You can glue one Velcro to the back of your helmet, and if necessary, glue/seal the second to the shoulder strap of your harness, or use the two Velcro loops glued together around the riser.

Note: *Installation on the harness shoulder strap is recommended.*

On the helmet, make sure you always place the miniBip V2 on the back of the helmet, not on the side, to avoid inconsistent beeps due to variations in the relative wind (for example when the rider turns his head).

 ON / OFF

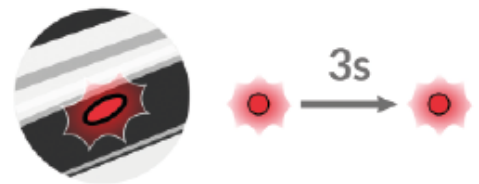


ON : ⌚ 3 sec. 
OFF : ⌚ 3 sec. 

Niveau de batterie :

3 x   
2 x   
1 x   

Batterie faible : 



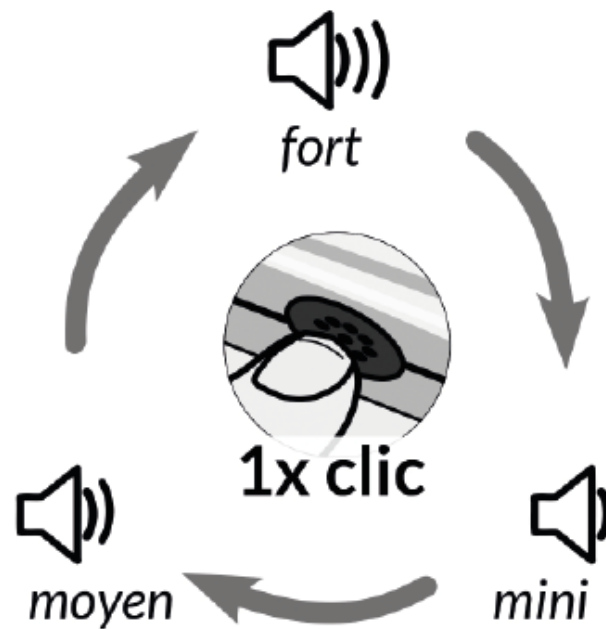
ON : To switch on your miniBip V2, hold down the button for 3 seconds. You'll hear the start-up melody, followed by the battery level.

- 3 beeps + green LED: battery 100%.
- 2 beeps + orange LED: 50% battery.
- 1 beep + red LED: battery 10%.

OFF : To switch off your miniBip V2, hold down the button for 3 seconds and you will hear the switch-off melody.

Note: If the LED flashes red every 3 seconds, the battery is empty and the miniBip V2 needs recharging.

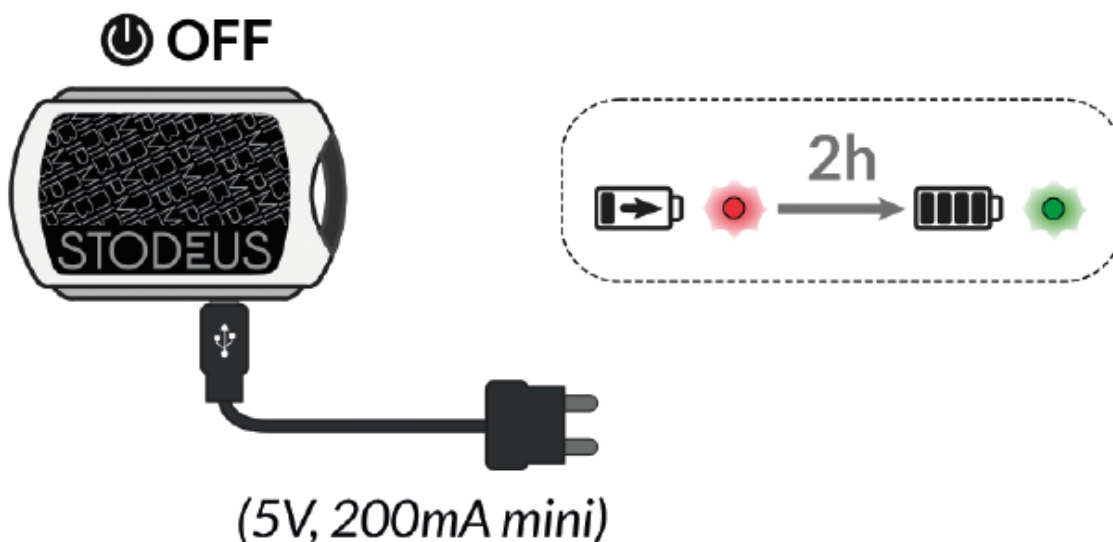
Volume



Volume : At any time, in flight or on the ground, you can select from three different volumes at the click of a button:

- minimum
- medium
- fort

Charge de la batterie



Ne pas laisser l'instrument derrière le pare-brise d'une voiture, cela risquerait d'endommager la batterie.

Charge : When the battery level is low (10%), the LED flashes red. This indicates that you need to recharge the miniBip V2.

To recharge the miniBip V2, it must be switched off. Use the USB cable supplied and a mains charger (5V, 200mA minimum).

The LED "breathes" red, then turns a steady green when charging is complete.

Note: *Be careful not to leave the miniBip V2 behind the windscreen of a car, as this will damage the battery.*



Réinitialisation usine



⌚ 15 sec.

- ✓ Batterie li-ion 3,8V 200mAh
- ✓ Sensibilité de montée : +20cm/s
- ✓ Volume fort et tonalité claire
- ✓ Extinction auto : 25min
- ✓ Charge USB 5V, 200mA
- ✓ Ultralight : 24g

Reset : If you need to, you can perform a factory reset at any time by pressing and holding the button for around 15 seconds.