

P.RIDE - QUICKSTART*

Individual Mode / First use

1. Open the zip fastening on the shoulder strap. Move the handle to the horizontal ON position to activate the system.
2. An automatic system and battery check is carried out. You can tell that it was successful when the top LED flashes **green** every 3 seconds.
If you pull the activation handle, only **your own** airbag will be deployed.
3. If the top LED flashes **orange** the battery charging status is at 20% or below. The battery should be charged.
4. If the top LED flashes **red** the P.RIDE system is not operational.

*Tip: It is recommended to print, laminate and to put in the hipbelt pocket.

Group Mode

5. To create a group all group members move their activation handle at the same time to the ON position within an activation field of up to 10 m. When the **green** LED lights up (after approx. 2 seconds), press the **function key**.
6. If the grouping and the system test was successful the top LED blinks **green** and the bottom LED blinks **blue**.
7. If a group member pulls his/her activation handle, **every** airbag in the group will be deployed.
8. If you want to leave the group, move your handle into the OFF position and then press the function key. This is confirmed by two **red** LEDs.

Single Mode

9. If one person wants to ski a slope alone, he or she can activate single mode by pressing the **function key**. The bottom LED on his/her system flashes **blue** quickly. The bottom LED flashes **blue** twice every 3 seconds for the rest of the group.
10. This function allows the airbags of the single skier to be activated without activating the airbags of the other group members. **To do so one group member pulls the activation handle with the function key pressed down.**
11. If only the single skier pulls the activation handle him/herself, **only his/her** airbags are deployed.
12. If a group member pulls the activation handle without pressing the function key, the airbags of the single skier and the entire group will be deployed.

