

This navigation system is designed for situations in which you are confronted with difficult weather conditions. Moments, when you have to concentrate on important task and not struggling with complex instrumentation.

ParaTrack has been designed for that purpose.

- easy instrumentation reading
- under direct sunlight, wet conditions, icing and extremely low temperatures
- navigation does not require much attention
- lightweight aluminum housing, shatterproof display
- X-Shut SPIDER mount
- Mission Data Transfer error-free software import of mission files



"The simple isn't necessarily the best. But the best has to be simple."

Heinrich Tessenow

MADE IN GERMANY



# ParaTrack



## Display:

- clear visibility in sunlight, wet conditions, icing, extreme cold
- precise information display, even in stressful situations
- intuitive, easy to understand navigation data



## Operation:

- three backlight buttons easy to see and feel
- choose anytime between five targets
- self adjustable display brightness or manual setting



### Housing:

- compact design, lowest possible weight, high rigidity
- 4 mm polycarbonate front panel
- high-tensile aluminum, weather proof (IP65)
- made to withstand extreme conditions



#### Attachment:

- equipped with X-Shut SPIDER mount
- can be attached to MOLLE body armor or our carrier plate
- can be folded back for safety and clear sight at landing



## Energy Management:

- can run on rechargeable or primary batteries
- special low-temperature batteries provided as standard
- very low power consumption (10 hrs operation at night)
- battery voltage can be checked at any time
- display fallback procedure in low power situation



## Data Integrity:

- stored coordinates protected against modification
- wireless "Mission Data Transfer" software
- "Data Kill" function deletes all coordinates after the mission



