

Sports Version Altimeter



DESCRIPTION:

Equipped with a high-contrast, wide-angle LCD and high-transparency tempered glass, this digital altimeter delivers precise and reliable altitude readings under various flight conditions. Designed for skydiving training, instruction, and sport performance applications.

Specification Parameter	
Material of Case	Precision machined aviation aluminum alloy
Glass Panel	Impact-resistant, scratch-resistant, high-transparency tempered glass
Screen	High-contrast and wide-angle flicker-free LCD screen
Weight	68g
Jump Log	≥500 jumps detailed jump data
Display Area	35mm*30mm
Height Unit	Meter or Feet
Speed Unit	ft/s or m/s
Altitude Compensation Setting Range	-6000ft ~ 6000ft(-2000m ~ 2000m) 400hPa~1200hPa
Operational Temperature	-30°C ~ 70°C
Operational Altitude Range	-6000ft ~ 30000ft (-1800m ~ 9000m)
Storable Air Pressure	300 hPa ~1250 hPa
Display Altitude	±1%
Exit Altitude	±1.2%
Opening Altitude	±1.2%
Free Fall Time	±1 second
Velocity	± 5 Feet/s(±2m/s)
Single operational time	14 hours
Maintenance cycle	Once every 4 years

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