



PORTRAIT SHEET



RECON POINT MAN 8820 SERIES, 45 MM

- THIS WATCH IS A SIMPLE AND EFFICIENT NAVIGATION TOOL FOR LAND USE
- IT CAN BE USED TO DETERMINE BEARINGS WHENEVER THE SUN IS VISIBLE
- IT ALSO OFFERS A TACHYMETER SCALED TO MEASURE WALKING SPEEDS
- THE BEZEL'S COMPASS ROSE HELPS TO ESTABLISH THE WEARER'S POSITION AND ORIENTEERING

Article	Case	Dial	Color of light tubes in darkness				Band/Color	
			Bezel 12H	Dial 1-11H	Dial Hour/Min.	Hand Sec.		
8821.KM	PC Carbon	Black	Yellow	Ice Blue	Yellow	Ice Blue	Yellow	Black PU
8822.MI	PC Carbon	Black	Yellow	Ice Blue	Yellow	Ice Blue	Yellow	Black PU
8823.KM	PC Carbon	Black	Yellow	Ice Blue	Yellow	Ice Blue	Yellow	Nato strap grey
8824.MI	PC Carbon	Black	Yellow	Ice Blue	Yellow	Ice Blue	Yellow	Nato strap grey
8825.KM	PC Carbon	Black	Yellow	Ice Blue	Yellow	Ice Blue	Yellow	Nato strap green
8826.MI	PC Carbon	Black	Yellow	Ice Blue	Yellow	Ice Blue	Yellow	Nato strap green

Main Characteristics

Origin	Swiss Made
Always Visible	Constant glow for up to 25 years in any light condition
Size/Diameter	45mm
Water Resistance	200 meters, 20 ATM, 600 feet, individually tested
Movement	Ronda 515 HH6
Battery/Battery life	395/60 months
Case	PC carbon reinforced
Bezel	PC carbon reinforced, unidirectional turning bezel, at 12h 1xYellow LLT protected by metalized sapphire glass window
Case back	316L stainless steel IP black
Crystal	Sapphire, single antireflective coating
Crown	316L, steel, IP black, screwed
Height	13,10mm
Weight	72g

Standard band

FP.3050.20.BPL	23mm, black PU signature strap with steel brushed signature buckle, Loop-lock
FN.3900.80.	2 22mm, grey Nato signature strap with 2 brushed steel loops in front and 1 brushed steel loop in back
FN.3900.60.2	22mm, green Nato signature strap with 2 brushed steel loops in front and 1 brushed steel loop in back
FN.3900.80.3	22mm, grey Nylon signature strap with 2 brushed steel loops
FN.3900.60.3	22mm, green Nylon signature strap with 2 brushed steel loops

Standard Giftbox

GBO.L014	Eyewear pouch for RECON, 170x80x85mm, black
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Manual

GGM.L002	Instruction Manual
GGM.L019	Manuel RECON