

MS-2000(M2)

- + Meets the most **up-to-date requirements** of the military and fits virtually any application
- + Attached infrared (IR) filter for use with night vision goggles (NVG) with felt liner to prevent overt light leakage
- + State of the art LED technology gives vastly improved battery life compared to the original MS-2000 with the same two regular AA batteries
- + **Directional blue filter** alerts friendly forces and distinguishes strobe from gunfire

- + New vibration feature alerts the user of activation and mode changes covertly during IR shield use
- + Raised polarity indicators on the casing allow correct battery placement even while in low visibility conditions
- + Silicone conformal coating on electronic components protect against moisture
- + New braided steel retainer keeps battery cover attached
- + Exceeds SOLAS standard





SPECIFICATIONS

Size	11.4 cm x 5.6 cm x 2.8 cm	
Weight	104 g (w/o batteries)	
Batteries	Two AA alkaline or lithium batteries (not included)	
Light Output	99 peak candela (avg.) Strobe: 41 CD/301 LM Steady: 27 CD/124 LM SOS: 41 CD/301 LM	
Flash Rate	50 ± 10 per minute	
Light Dispersion	White: omnidirectional Infrared: omnidirectional Blue: unidirectional	
Visibility	Military tested at a distance of 9.6 km on a clear, dark night	
Waterproof	15.2 m (factory tested)	
Material	Case, lens, and flash guard: High impact polycarbonate IR Filter: Butyrate	
Case Color	Black with olive drab flash guard	
Activation	Large sliding spark-proof magnetic reed switch	
Flash Mode Indicator	Brief vibration indicates mode (Strobe, Steady, SOS)	
Limited Warranty	One year	

Manufactured h	v ACR Electronics, Inc.
Manulactureu D	y ACR Electionics, inc.

Activation Mode	MS2000(M2) P/N 3990.2	MS2000(M2) Doublefly P/N 3994.2	MS2000(M2) Waterbug P/N 3991.2	
Strobe 56 Hour Operational Life	/	/	\	
Armed (Water Activation)			\	
Steady-on 28 Hour Operational Life		/	>	
SOS 52 Hour Operational Life		/	\	
Vibration Mode Indicator	1	/	\	
Strobe: 3 short vibrations Steady-on: 1 long vibration SOS: 1 SOS vibration				



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