

The S1-Br is a worldwide exclusive for Going Gear limited to 500 total lights (250 each finish).

The Olight S1 Baton is a tiny, high output light with a long list of great features. The S1-Br is all of that, but in a solid brass body.

The S1-Br is available in a raw, uncoated brass with stainless steel hardware or a clear PVD coated body with blue hardware. The body of the S1-Br PVD is clear PVD coated for a long lasting, durable finish. If you prefer a weathered, personalized look to your lights, check out the S1-Br Raw.

Like the regular S1, you still have a blinding high output (480 lumens on max), low output (0.5 lumens on moonlight), magnetic tailcap, TIR optic, great interface, compact size, and soft silicone button that made the original S1 one of Olight's most popular lights ever. The brass body is accented with a silver-colored stainless steel bezel and switch ring on the Raw version and blue PVD coated bezel and switch ring on the PVD version. Both versions come with a sturdy, deep-carry stainless steel pocket clip.

Features:

- Thumb sized form factor.
 - o diameter: 21mm
 - o length: 61mm
- Weight: 30g (excluding battery)
- Stainless steel bezel and switch ring (silver colored on Raw, blue PVD on PVD)
- Recessed silicon switch to prevent accidental operation.
- TIR lens to create a balanced beam.

- Positive polarity on the battery faces the tail of the flashlight for enhanced reliability and a more compact size.
- Built-in timer: 3 minutes or 10 minutes
- Lanyard with perforating tool
- Anti-scratch design when mounting stainless steel clip
- Cree XM-L2 neutral white LED. Maximum output of 480 lumens
- 3 standard modes:
 - o 6 lumens
 - o 75 lumens
 - o 480 lumens
- 2 special modes:
 - o 0.5 lumen moonlight mode
 - o 10Hz strobe mode.
- PMMA TIR lens with a 90% light transmittance rate
- Flat tail cap design contains a strong magnet providing the ability to tail stand and use it as a hands-free work light
- Removable pocket clip that is scratch resistant
- Thermal management safety program with overheat protection by dropping high output by 50% within 1 minute of constant on. Turbo mode has a limit of 1.5 minutes.
- The S1 features a wide range current circuit and can be powered by 1 x CR123A or 1 x 16340
- Reverse polarity protection to prevent improper battery installation
- Low standby current below 10uA
- Luminous intensity: 3000cd
- Beam distance: 110m on turbo
- Waterproof: IPX8

Included items:

- S1-Ti flashlight
- CR123 battery
- White traffic wand
- Lanyard
- User manual

Operation:

- Single click Turn ON / Turn OFF
- Click and hold from off moonlight mode
- Click and hold while on cycle through standard modes
- Quick double click from off turbo brightness
- Quick double click while on select timer mode
- Quick triple click strobe mode

	CR123A	RCR123A	
Brightness level and			
corresponding run time			
	3V	3.7v	
	1500mAh	650mAh	
High: 480~240 lumens	1.5+90	1.5+60	
(Ti)	minutes	minutes	
Medium: 75 lumens (Ti) Low: 7 lumens (Ti)	6 hrs 40 hours	4 hrs 25 hrs	
Moon:0.5 lumens	25 days	15 days	
Strobe: 10HZ	3hrs	2 hrs	
MODEL	31113	S1-Br-PVD	,
SKU		OLI-S1-Br-PVD	
		After Bite	
MANUFACTURER			
BEACON		No	
BODY COLOR		Polished	
MODE CHANGING METHOD		Side Switch	
CHARGING PORT		one	
BATTERIES INCLUDED		Yes	
HOLSTER INCLUDED		No	
POCKET CLIP		Yes	
COMPATIBLE BATTERIES		1 x	
CDENIII ATED DEZEL		CR123/16340	
CRENULATED BEZEL		No	
INFINITE OUPUT ADJUSTMENT		No	
LED TYPE		CREE XM-L2	
LED TINT		Neutral	
SECONDARY LED COLOR		None	
MAX LUMENS		480	
MIN LUMENS		0.5	
BEAM DISTANCE (METERS)		110	
MODES		5	
SOS		No	
STROBE		Yes	
SWITCH TYPE		Side	
PROGRAMMABLE		No	
BODY MATERIAL		Titanium??	
WEIGHT GRAMS		69	

WEIGHT OZ	2.43
LENGTH INCHES	2.4
LENGTH MM	61
BODY DIAMETER INCHES	0.83
BODY DIAMETER MM	21
HEAD DIAMETER INCHES	0.83
HEAD DIAMETER MM	21



Olight S1-Br PVD Baton Brass Neutral White LED Exclusive Limited Edition Flashlight





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