

## Twin-Task<sup>®</sup> USB HEADLAMP LITHIUM ION RECHARGEABLE HEADLAMP

MARKET	
APPLICATIONS:	Automotive, Sporting Goods, Consumer, Industrial, Law Enforcement, Security, Emergency Medical Services, Hardware/Tool
DESCRIPTION:	With two light sources to choose from, the Twin-Task <sup>®</sup> USB Headlamp is a versatile headlamp for any task. With its 375 lumen main beam for distance spotting and its 250 lumen COB flood LED it has just the right mode for your lighting needs. It uses the latest in power LED technology. The ability to recharge the battery in the light or quickly change to a backup battery, makes the light easily scalable for extended lighting use. With five lighting levels, the light is up to any task. Packaged with a USB cord, and elastic head strap.
CASE MATERIAL:	Impact modified Nylon. Available in Black/red combination.
DIMENSIONS:	Head dimensions: Height 1.35 in. (3.43 cm) Width: 2.125 in. (5.4 cm) Head bracket Length: 2.67 in. (6.78 cm) Maximum Depth (including headband mounting plate): 1.22 in. (3.1 cm) Rear battery pack dimensions: Height 1.85 in. (4.7 cm) Width: 1.55 in. (3.94 cm) Length: 3.34 in. (8.48 cm)
WEIGHT:	6.1 oz (173 grams) with Li Ion battery (included with purchase).
LENS:	Polycarbonate lens, gasket sealed.
LIGHT SOURCE:	C4® LED and COB LED technology, impervious to shock with a 50,000 hour lifetime.
	Regulated output for consistent lumen performance over the battery life.Spot LEDCOB Flood LEDLow - 50 LumensLow - 125 LumenMedium - 175 LumensHigh - 250 LumensHigh - 375 Lumens
ON/OFF:	Multi-function, push-button switch. Spot Modes = Low, Medium, High and Off Flood Modes = Low, High and Off
	To change the lights (beam) from Spot to Flood, or Flood to Spot, turn the light on, then press and hold the on/off button for three seconds until the light changes light source. Release the button.
	Switching Output Modes: Pushing the button within 1.5 seconds of the last button push will change the light mode. You may sequence through all light levels and then to off.
(EL 1 STANDARD	<b>NOTE:</b> If you wait more than two seconds between button pushes, the next press of the button will turn the light off.
RUN TIME: $\left  \bigcup_{\frac{4h}{45min}} \right $	All claims to 10% of initial lumen output.Spot Low = 20 HrsFlood Low = 9.25 HrsSpot Med. = 8.5 HrsFlood High = 5 HrsSpot High = 4.75 Hrs
BATTERY:	Rechargeable 2200 mAh Lithium Ion battery.
CHARGING:	Digital control circuit that prevents overcharge. Charge indication LED: Red - Charging; Green - Charged. Fully recharges the battery in 4.5 hours with Streamlight AC charger. (P/N 22071) Charge time will vary when using the USB cord connected to a computer or other power source.
FEATURES:	<ul> <li>C4<sup>®</sup> LED technology for extreme brightness.</li> <li>IPX4 rated for water resistant operation. All openings o-ring sealed.</li> <li>2 meter impact resistance tested.</li> <li>LED Solid State Power Regulation provides maximum light output throughout battery life.</li> <li>Micro USB charge port under water resistant rubber cover.</li> </ul>
WARRANTY:	Streamlight's Limited Lifetime Warranty
APPROVALS:	<b>CE</b> Meets applicable European Community directives.
	BC CEC Compliant
OPTIONAL	
ACCESSORIES:	AC/USB charger
OUTPUT	R1 STMANDO     HIGH     MEDIUM     LOW       144     375     175     50       1200     1000     1000       1200     1000       1200     1000       1200     1000       1200     1000       1200     1000       1200     1000       1200     125
RUNTIME	(L)         4h 45m         8h 30m         20h         (L)         5h         9h
DISTANCE	121m         86m         42m         25m         18m
INTENSITY	3650cd 1850cd 440cd 160cd 80cd 37.5
All performance claims tested to ANSI/PLATO FL1-2016 Standard Hours Issued: 10/16/2017 Revised: 10/24/2017 Rev: 1 Made In China Document #310	