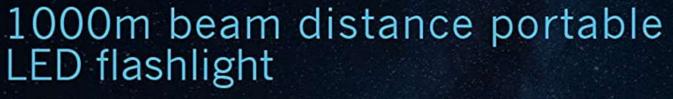
Extended-range variable-output LED flashlight



The M3XS-UT Javalot offers up to a full kilometer of beam distance and features a large diameter reflector with a dedomed CREE XP-L LED. The light has four brightness levels from 3 to 1200 lumens plus a strobe mode. The M3XS-UT is powered by 3 x CR123A or 4 x CR123A lithium batteries or 2 x 18650 lithium ion batteries with the included extension tube. The M3XS-UT has a brand-new strengthened conductive tail cap switch which diameter is 18mm for tactical operation, providing more reliability and more durability. M3XS-UT Javelot is ideal for hunting, search and rescue, law enforcement, outdoors and emergency preparedness.



# MBXS-UTJAVELOT



### MBXS-UTJAVELOT





Extended-range variable-output LED flashlight

#### **Specifications**

	Mode1	Mode2	Mode3	Mode4
Ö	1200~720	600	80	3
	lumens	lumens	lumens	lumens
0	5 + 55	1.5	12	360
	minutes	hours	hours	hours

Strobe Mode: 10Hz, 1200lumens

The specifications claim to ANSI/NEMA FL1-2009 Standards. Tests are performed with 3 x CR123A 1500mAh batteries.



extended Tube



Z	1000 m		
<b>\$</b>	250, 000 cd		
× <b>‡</b> ≈	IPX8		
<b>_</b>	1m		
	CREE XP-L high Intensity		
<u> </u>	3xCR123A Or 4xCR123A, 2x18650 (With protection board)		
	Flashlight: (L)211mm x head(D)63 mm		
<b>1</b> 10	255g (excluding batteries)		
	6061-T6 Aluminium alloy structure Type III hard anodizing		

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