

Solar Torch

The d.light T500R is a solar-powered torch with a 6W solar panel and a durable 4800mAh battery, offering 16 hours of bright light. With 5 brightness settings and a 1 km range, it's perfect for indoor and outdoor use. It features an FM radio, MP3 playback, and mobile charging, making it highly versatile. Built with IP44-rated solar panels, it includes a USB cable and a carrying belt for convenience.

TECHNICAL INFORMATION





Rechargeable battery

16 hours per full charge



Brightness18x brighter than kerosene



Solar panel

Separate solar panel included



Bright torch functionTorch beam up to 1 kilometer



Ambient light
Ambient light for indoor use

Solar panel	6W, 5V, 1.2A Polycrystalline	
Battery	4000mAh, 3.7V NMC	
Maximum brightness	180 lumens	
LED lifespan	60,000 hours+	
Maximum runtime	Front light: High - 8 hours Medium - 12 hours Low - 16 hours	Ambient light: Medium - 8 hours Low - 16 hours
Charge time	5-8 hours through solar panel	
Mobile charging	Mobile charging adapters with USB cable	
Ingress protection	Dust & splash proof, IP30 (Solar panel IP44)	
d.light warranty	2 year limited warranty	
Certifications	VeraSol IEC 62257-9-8 standard	
Minimum order quantity	2,400pcs	
Units in a master carton	8 units	
Units quantities in a 20' GP	2,568 units	
Units quantities in a 40' HQ	6,240 units	
In The Box	Lantern, solar panel, 1 belt, 1 USB cable & 1 micro adapter	















