

Solar Lantern

The d.light T100R is a compact solar lantern offering reliable lighting, entertainment, and connectivity. Equipped with a 3W solar panel and 3900mAh LFP battery, it provides 30 hours of light on its lowest setting. It features adjustable brightness, FM radio, MP3 playback (USB/TF card), wireless token transfer, and mobile charging. Built for durability, the T100R includes an adjustable stand, ergonomic strap, and intuitive interface. More than a lantern, it's a complete energy solution.

TECHNICAL INFORMATION





Rechargeable battery 30 hours per full charge



Radio FM radio function



Wireless function
Wireless player



ChargerCharges mobile via USB port



PayGo Pay in easy installments

Solar panel	3W, 5V, 600mA, Monocrystalline
Battery	12.48Wh LiFePo4 Battery (3900mAh at 3.2V)
Battery lifespan	2000+ cycles
Maximum brightness	200 lumens
Maximum runtime	High - 5 hours, Medium - 10 hours, Low - 30 hours
Charge time	5-8 hours through solar panel
Mobile charging	Mobile charging adapters with USB cable
Ingress protection	Dust & splash proof, IP40 (Solar panel IP44)
Wireless connectivity	Yes (Auto token transfer)
Additional features	USB music play, Earphone jack & SD/TF card music play
d.light warranty	2 year limited warranty
Certifications	VeraSol
Minimum order quantity	2,500pcs
Units in a master carton	6 units
Units quantities in a 20' GP	4,572 units
Units quantities in a 40' HQ	10,638 units
In The Box	Lantern, solar panel & USB adapter with cable
Units quantities in a 40' HQ	10,638 units















