



Solar Camping Lantern (ST-8A)

ST-8A	SPECIFICATIONS
Solar Panel	2.2W multicrystalline solar panel
Battery	6V/4AH lead-acid battery
Lighting Source	a. 7W U-tube energy-saving lamp b. Life time: 6,000hrs
Input and Output	Integrated input/output outlet providing THREE charging options and ONE DC output Input Option A – charge by regular electricity. Charging time: 6-8 hours Input Option B – charge by car battery. Charging time: 6-8 hours Input Option C – charge by sunlight. Charging time: 12-15 hours with 2.2W panel Once fully charged, the lantern will continuously work for 5-6 hours Output: DC6V outlet for charging mobile phones and other small digital electronics
Accessories	a. 110V/220V AC charger included b. Nokia cellphone adaptors, power cable and multi-purpose adaptor for small electronics (optional)
Packaging	a. Box size: 19cmx17.5cmx29.5cm (1 unit per box) b. Carton size: 46cmx34cmx57.5cm (12 units per carton) c. Carton volume: 0.0899m ³ ; Carton volume weight: 19.175kg d. Carton gross weight: 32kg; Carton net weight: 30kg e. Q'ty/20" FCL: 2,916pcs; Q'ty/40" FCL: 5,940pcs
Features	a. DC6V output for charging cellphone and other small digital electronics b. Bright, reliable and affordable lighting solution to areas short of utilities c. Two modes of on/off control available – manual switch and/or remote control