

SOLAR POWERED STORAGE MEDIA UNITS - EXCLUSIVE

SOLAR POWERED MP3 PLAYER



Function:
MP3 Player and USB Mass Storage
function.
Solar Energy operated
400mAh/3.7 V chargeable lithium battery
built-in
Lighting function



You can record and enjoy your favourite songs anywhere with this
new media
storage device , 100% solar powered.

It makes use of the solar panel's PV-effects to convert the solar energy into DC, and to charge the built-in 400 mAh/3.7V chargeable lithium battery. The energy stored is used as the power source of MP3 and LED.

Functions:

1. MP3 player and USB Mass Storage function.
2. Charging by solar-energy through the solar panel, the power stored is used to charge the built-in 400mAh/3.7V chargeable lithium battery.
3. Lighting function.

Features:

1. The power generated by common ray, candela and sunlight can be converted to charge the inside chargeable lithium battery. Charging by sunlight is the most efficient one, It makes use of the natural energy effectively.
2. 128M-4G EMS memory can copy different kinds of data.
3. Perfect compatibility, there is a chargeable lithium battery inside, so no external batteries are needed, Its built-in protection circuit keeps your digital products from over-charging.
4. Safe to use, novel ,fashionable and exquisite; convenient to carry; long lifespan ; high cost performance

Technical Parameters MODEL ATL-005000/6

Link to the PC	USB 2.0	
EMS memory	Memory available from 128 Mb to 2G	
Optional		
Power source	The longest play time: 12 hours; The longest lighting time: 11 hours.	
MP3, WMA ,	The Max. output of earphone	30 MV
	MP3 bit rate	32-250 Kbps
WMV , ASF, OGG	SNR (Signal Noise Ratio)	85 db
	Frequency response	20HZ-20KHZ
Operating temperature	-20 to 55 degree	
Text Format	FAT OR FAT32	
Music Format	MP1,MP2,MP3,WMA,WMV,ASF,OGG	
Output current by Solar energy	30MA	
Music play time after charged by sunlight during 1 hour only	50~60 minutes	

Accessories: Earphone , USB2.0 data cable, Nokia charging cable ,instruction manual, software. Compatible with Windows XP / windows ME / windows2000 / windows98

