

# PBK-SOL

Solar Powered  
Universal  
Charger with  
USB Port



5000mAh Solar Powered Charger for your Pocket



iPhone(tm)  
& iPod(tm)



Android(tm)  
Mobiles



Windows(tm)  
Mobiles



Tablet  
Computers



GPS  
& More

Charge your digital devices - anytime and anywhere

## Away from an electrical source and need emergency charging for your portable digital devices?

The new LMS Data **PBK-SOL** is a new generation of solar-powered, portable charge stations that offer both faster solar charging via high-performance photovoltaic (PV) panels which, combined with an advanced chemistry battery allows both a powerful recharge and offering the charger battery to remain at a high charge state without the memory effects of lesser models.

Charging via both direct, indirect and ambient light gives great flexibility, but the PBK-SOL also offers users the option to charge like any other portable charger, via its integral MicroUSB port, so now you can have the best of both worlds.

Need to know how much charge is left on the PBK-SOL? Not a problem. Its integral status segmented LEDs shows how much charge is left, so your days of being in a panic about rundown batteries are in the past.

## specifications:

High-performance Solar Powered pocket charger

5000mAh advanced-chemistry battery technology

Charged via direct sunlight or ambient light

Supplementary charging via integral USB port

Integral USB charge port at 5.2VDC @ 1500mAh

Integral MicroUSB charging port if needed

Over-charge and short circuit protection

Integral charge status segmented LED

Stylish design - compatible with digital devices, smartphones

tablets, GPS, smart watches and more



\*USB to MicroUSB cable supplied



Copyright 2014 LMS Data  
All trademarks acknowledged E&OE.  
Details subject to change