



USB-PBK-6000-W

6000mAh
Dual USB Device
Charger with
Torch



Intelligent Power with dual USB charge ports



iPhone(tm)
& iPod(tm)



Android(tm)
Mobiles



Windows(tm)
Mobiles



Tablet
Computers



GPS
& More

The high-performance portable power-station for your pocket

Worried about flat batteries in your tablet computer, smartphone or other battery-powered digital devices?

The new LMS Data **USB-PBK-6000-W** is a new class of high-performance pocketable charger using the very latest in Li-Ion battery chemistries which mean shorter charge times for your devices coupled with a long-life rechargeable battery without the associated memory effects of other vendor charging devices.

Ideal for larger battery digital devices such as iPad(tm), iPad(Air), Android(tm) and Windows(tm) devices as well as smartphones from Apple(tm), Android(tm) and Windows(tm).

On-board dual USB ports allow two devices simultaneously to be charged, be it tablet, smartphone, GPS or any combination you like. On-board constant viewing LED segmented charge indicator shows 'at a glance' current portable charge electrical state together when its completed its charge cycle.

Thinking about your personal safety, the USB-PBK-6000-W also comes with a ultra bright white-light LED that acts as a torch, activated by a side button, with the option for SOS flashing functionality if needed.



specifications:

Stylish, lightweight portable power charger with dual USB

Advanced chemistry Li-On battery, 6000mAh rating

Dual USB Ports for simultaneous charging

Supports 5VDC, 1-Amps and 2-Amps device options

Integral segmented status blue LED for charge and charging

Integral high-power LED torch with SOS function

Ideal for iPad(tm), Android(tm) tablet, Smartphones

Ideal for e-readers, GPS, wearable technology and more

Use your existing vendor supplied charge/sync cable

Stylish retail packaging - fits through standard letterbox



*USB to MicroUSB
cable supplied



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