



| | | | |
|-----------------------------|--|----------------------------------|---|
| Type: | 57965 | Systems to charge: | Li-ion |
| Designation: | 6000mAh slim power bank | Cell sizes: | Li-polymer |
| | | Cell Configurations: | 6000mAh, 1pc |
| Dimensions: | Charger: | | |
| Length: | 142 mm | | |
| Width: | 71 mm | | |
| Height: | 12 mm | | |
| Weight: | 192 g | | |
| Charging methods: | Plug in Micro USB port : | | |
| Input: | Current: 2000mA | | |
| Discharging methods: | USB and type C port for charging other devices: | | |
| Output1: USB | 5.0V 3000mA | | |
| Output2: type C | 5.0V 3000mA | | |
| Housing: | | Indications: LED display | |
| Housing Material: | Aluminium | User Display-Status: Charging | Capacity0-25% LED1 flashing Capacity25-50% LED1 on LED2 flashing Capacity50-75% LED1-2 on LED3 flashing Capacity75-99% LED1-3 on LED4 flashing Capacity100% LED1-4 solid on |
| Casing colour: | Depending on PO | User Display-Status: Discharging | 4 Blue LED = 100-76% Remaining 3 Blue LED = 51-75% Remaining 2 Blue LED = 26-50% Remaining 1 Blue LED = 3-25% Remaining 1 Flashing Blue LED = < 3% Remaining |
| Cover colour: | Depending on PO | | |
| Power In: | | Power Out: | |
| Primary: | 5V DC 2000mA | Primary: | 3.7V DC |
| Secondary: | 3.7 V DC | Secondary: | 5V DC 3000mA |
| Cut off criteria: | | | |
| Li-ion cells: | Stop discharging when Li-ion voltage lower than 2.8V | | |
| | Short circuit protection | | |
| | Overload protection | | |

No publication or circulation of data to third parties without consent of Spectrum Brands.