

POWERplus[®]

SOLAR-USB POWERED

PORTABLE DAB+/FM RADIO

EVA MATERIAL PROTECTIVE POUCH



STORK

POWERplus® Stork

Solar-USB Powered
PORTABLE DAB+/FM RADIO
EVA material protective pouch

The POWERplus Stork is a solar and USB powered high quality portable DAB+/FM radio in a protective EVA pouch.

You can enjoy high quality radio through the digital DAB+ signal or through the analogue FM signal.

This radio has an integrated 800 mAh rechargeable Li-ion battery but this radio can also use disposable AAA batteries (AAA batteries are not chargeable). Through the powerful 1W solar cell, you can charge the Stork in sunny conditions or you can charge by USB. Very convenient, portable and compact.



Charging by included external solar cell or by USB



EVA material protective transport pouch with zipper and carrying cord



Backlight display with digital broadcast information and alarm clock function



Dual battery system for Lithium rechargeable battery (800 mAh included) or AAA alkaline batteries (not included)



Technical detail.

Radio

- DAB+ digital r
- PLL FM radio with RDS
- Radio presets storage (DAB 10 / FM 10)
- Positive dot-matrix LCD display with backlight
- Auto time update
- Clock & alarm with sleep mode
- Alarm: Once / Weekend / Weekdays / Daily
- Wake-up sound: Beeper1 / Beeper2 / DAB+ / FM
- DC 5V rechargeable Li-ion battery 800 mAh type BL-5C
- DC 4.5V battery pperation (3 x 1.5V AAA not included)
- Telescopic high sensitivity 360° FM antenna
- 3.5mm Headphone Jack
- DC Jack / USB charging cable included

Playing time rechargeable Li-ion battery:

high volume: 3hrs 30mins
middle volume: 5hrs 30mins

Frequency : DAB+ 174 - 240 MHz
FM 87.5 - 108 MHz

Power Output : 1.2W RMS

Radio dimension : 125 x 30 x 73 mm

Solar cell

Capacity: 1W
Output voltage: 5V
Output current: 160 mA

Material of transport pouch EVA