

CONDOR

POWERplus<sup>®</sup>

SOLAR - USB POWERED  
POCKET DAB+ / FM / MP3 RADIO  
POWERBANK-CHARGER / SPEAKER



Power Switch  
ON OFF  
Speaker Switch  
ON OFF

1. Move power switch to "ON" position before charging mobile phone.
2. Move power switch to "OFF" position before charging product's built-in battery by sunlight or USB. If you don't use this product, also keep switch on "OFF" position.
3. Move speaker switch to "ON" position to turn on the speaker, and the blue LED will light.
4. Move speaker switch to "OFF" position to stop listening.



# POWERplus® Condor

Solar - USB powered  
POCKET DAB+ / FM / MP3 Radio  
Powerbank-Charger / Speaker



The POWERplus® Condor uses the latest audio technologies to guarantee optimal audio reception and sound and quality.

This pocket radio is combined with a solar powered power bank-charger, so you can charge this and other audio devices by solar power or by USB..



Complete set



0.38W solar cell with charge indicator



Integrated 2 x 3W speakers



Solar power bank-charger for mobile phone charging

### Technical details radio

Battery Li-ion rechargeable	3.6 700	V mAh
Radio format	DAB band with DLS FM bank with RDS	
Display	1.5" inch CSTN display	
Features	MP3 playback Supports TF-Card Voice, DAB, DAB+ and FM recording Date/time display, sleep/snooze function	
Size	93,5 x 54 x 15,5 mm	



Two options:

- DAB+ / FM / MP3 player only



Earphone



USB to mini USB charging cable

- DAB+ / FM / MP3 player and solar powerbank-charger / speaker pouch



Solar powerbank-charger speaker pouch



Earphone



USB charging cable



USB to mini USB charging cable

- Micro USB adapter  
- Female USB adapter  
Suitable for most phones including Iphone

### Technical details power bank-charger

Item	Parameter	Unit
Internal battery	3.6	V
Lithium rechargeable	800	mAh
Solar cell	0.38	W
	5.5	V
Speaker output, 2 x	3	W
Charging time by solar	15-20	hours
Charging time by USB	2-3	hours
Speaker working time (depending on volume)	4-8	hours
Size	185*95*45	mm

