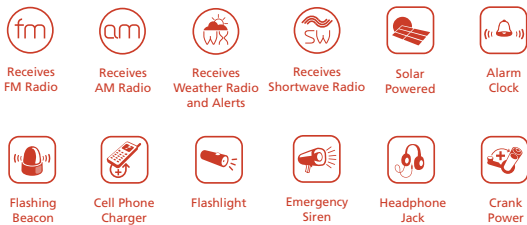


American Red Cross FR500 SOLARLINK

SPECIFICATIONS

Self-Powered and Solar-Powered AM/FM/Shortwave Radio with NOAA Weatherband, Flashlight, Siren and Cell Phone Charger

When your outdoor adventures take you off the grid, you need a device that can fill multiple needs. The American Red Cross FR500 is a compact unit that you can toss in your rucksack and take anywhere. It functions as an AM, FM, and shortwave shortwave radio with NOAA weatherband. It also has a flashlight, an emergency beacon, and an emergency siren. Plus, you can use it to charge your cell phone or MP3 player. This little wonder can be powered with the hand crank, or solely by the sun—solar panels make this a very “green” device. Of course, battery power and AC power are also options.



FEATURES

- AM (520-1700 KHz), FM (88-108 MHz), Shortwave (6000-12100 KHz)
- NOAA weather – all 7 channels plus “Alert”
- Built-in hand crank power generator recharges the internal rechargeable Ni-MH battery and cell phone batteries
- Solar power source:
 - 1) Powered by the sun’s energy through waterproof, shatterproof, high performance, glass encapsulated amorphous solar panel with built-in UV inhibitors to reduce possibility of heat damage
 - 2) Solar cells function anytime the sun is shining and is powerful enough (even in overcast weather) for direct play
- Can be powered from four different sources:
 - 1) From the built-in rechargeable Ni-MH battery that takes charge from the dynamo crank and from an AC adapter (not included)
 - 2) From 3 AA batteries (not included)
 - 3) From the AC adapter alone (not included)
 - 4) From solar power
- Built-in four white LED, one red LED lights with magnifying lens for brighter, more powerful light source
- Emergency/SOS siren
- Built-in cell phone charger
- Rotary all band selector knob
- Analog frequency dial with digital display – easy to read, large, green LED illuminated backlit
- Digital clock function: 12-hour clock with alarm function, snooze, and sleep timer
- Connectors, with rubber gaskets/plugs to seal out moisture, for headphones, DC-in, USB phone charger, USB iPod charger
- Telescopic antenna provided for maximum range and reception
- Power source: built-in rechargeable Ni-MH battery pack; 3 AA batteries (not included); AC adapter (not included); solar power
- Dimensions: 7-3/4”W X 8-1/2”H X 2-1/2”D and 196.9mm x 215.9mm x 63.5mm (W x H x D)
- Weight: 1.9 lbs. and 0.86 kg
- Accessories: owner’s manual, warranty card, card for cell phone tip, USB/cell phone charging cord

* Specifications subject to change

