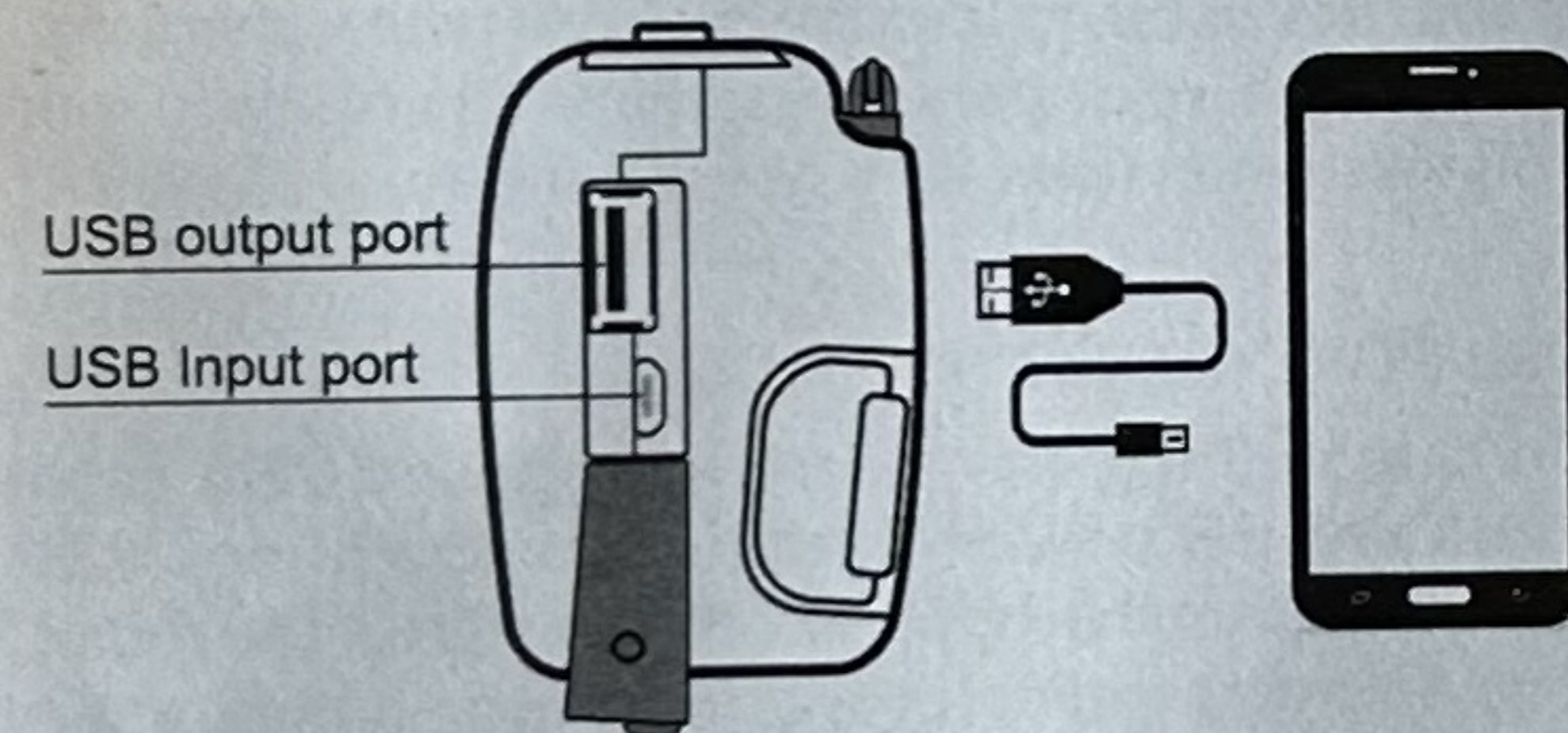


CHARGE EXTERNAL DEVICES

- This solar crank radio can charge USB devices by the Li-ion battery of the radio or by cranking at a speed of 130-150RMP/minute.
- Insert the USB cable into the USB output port on the side of the radio and connect to the devices.
- The radio will go into charge mode and help to charge your devices.



Note:

- This feature is only for charging the USB devices during emergency. Do not use it as a normal power bank.
- The supplied charging cable is only for charging Micro USB/Ipnone devices(with adaptor). Other USB devices should be charged using original charging cable.

SPECIFICATIONS

Frequency range	AM 520-1620KHz FM 87-108MHz
Dimensions	130*50*60mm/5.1*2.0*2.36in
Weight	231g/0.51lb
Product material	ABS/PC/PVC
Power consumption	3W (max)
Working voltage	2.7V-4.2V
Output voltage/current	5.1V/850mA
Water-resistand level	IPX - 3
LED flashlight	1W/30LM
Power source	3.7V/1200-2000mAh18650 Li-ion

SAFETY INSTRUCTIONS

- Dropping this radio can cause injury or damage. The unit will not resist strong impact or contact with corrosive liquids.
- This radio is not waterproof, just water-resistant. Keep the unit dry as moisture and liquids can damage it.
- Wind the crank for 3-5 min before use to activate and kee the internal battery healthy.

WARRANTY

- This crank radio has a full 12-month warranty against manufacturing defects.
- The warranty period begins from the date of purchase.

User Manual