SUPERSONIC®
Live. Life. Easy.

SC-1175ER

Solar Power Rechargeable
BLUETOOTH® SPEAKER
WITH 3-BAND RADIO, FLASHLIGHT & LANTERN

BATTERY DETAILS

Battery Type:	**Lithium Ion**
Battery Voltage (Volts):	**3.7V**
Battery Capacity (mAh):	**1200 mah**
Number of Battery Cells:	**1**
Energy Content (Watt Hours):	**4.44 wh**
Weight of Battery (grams):	**33.07 g**

No Remote Control

Solar Power Rechargeable
with 3-Band Radio, Flashlight & Lantern

Bluetooth®



RECHARGEABLE
Solar Panel
RECHARGEABLE BATTERY

Rechargeable Battery
FM/AM/SW Radio
USB/Micro SD Inputs
AUX Input
Flashlight / Lantern

PRODUCT DETAILS:

Black Unit UPC: 639131211759
Black Master: 10639131211756

Unit Dimensions (in): 6.97 x 4.45 x 9.13
Unit Weigth (lbs): 2.2

Giftbox Dimensions (in): 7.24 x 4.61 x 9.45
Giftbox Weight (lbs): 2.65

Master Dimensions (in): 23.74 x 7.83 x 19.49
Master Weight (lbs): 27.78
Master Case Pack: 10

Units per Pallet

48"(L) x 40"(W) x **72**"(H) =
48"(L) x 40"(W) x **84**"(H) =
48"(L) x 40"(W) x **96**"(H) =
48"(L) x 40"(W) x **110**"(H) =

Units per Container

20' = 4700
40' = 9950
40'HQ = 11450
45' = 12950

Features and specifications, measurements and weight may be subject to change without prior notice

FEATURES & SPECIFICATIONS:

- Multi-Band Tuner:
  AM: 530–1710 kHz, FM: 87.5 –108 MHz, SW: 5.9–18.0 MHz
- Bluetooth 6.0 – Wireless streaming from any Bluetooth-enabled device
- Built-in LED Flashlight and Lantern –
  Bright and reliable during blackouts or outdoor use
- Solar Panel Charging – Recharge anywhere under sunlight
- Dual Power Support: Rechargeable lithium battery (included)
  Or 3× D-cell batteries (not included)
- Multiple Media Inputs: USB / Micro SD / AUX
- Telescopic Antenna – Enhanced reception
- Manual Tuning + Media Controls
- Compact & Portable Design – Ideal for travel,
  emergency kits & camping
- Output Power (RMS):7W
- Power Consumption:10W
- Impedance:4Ω
- S/N Ratio:47 dB
- Distortion:30%
- Frequency Response:80Hz–15kHz
- Rechargable Battery:3.7V / 1200m
- Backup Battery Support:
  3× D Batteries (not included)
- Charging Method: DC 5V USB
  or Solar Panel
- Solar Panel:5V-0.8W
- Charging Time: Approx. 6 hours
  via DC 5V USB-C charging cable
- Play Time:
  Several hours (at 10% volume)
  ~1.15 hrs (at max volume)





Accessories: Rechargeable Lithium Battery (pre-installed),Type-C Charging Cable (30.3 in), Adjustable Shoulder Strap,User Manual

⚠ **WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov

www.supersonicinc.com

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