

The TufTM Radio The next generation emergency preparedness radio brought to you by Freeplay Energy

The Tuf solar & wind-up multiband radio is an essential part of any emergency preparedness kit. Information, communication and light are life savers in situations where normal utilities are down. Tuf radio provides regular and specific weather information (NOT suitable in Australia) as well as emergency lighting and cell phone charging, without the need for disposable batteries or access to an electricity source. You are guaranteed never to be without power again.

- Perfect for off-grid situations
- Rechargeable by cranking, solar and USB cable
- Emergency phone charging
- FM / AM / SW
- Digitally tuned
- Ultrabright LED light source with 50,000 hours lifetime



Play / Shine Times (Fully Charged Battery)

Radio 6 hrs Light 10 hrs



Specification: Tuf™ Radio

Dependable, self-powered solar radio, flashlight and mobile phone charger combination.

NAME

Tuf™ Radio

PRODUCT DESCRIPTION

The Tuf radio is a rugged, robust self-powered solar radio, flashlight & emergency phone charging combination designed specifically for emergency preparedness kits and for use in disaster relief management.

POWER SOURCE

Solar Panel

Poly-crystalline solar panel, 5V 30mA, with solar charging indication. This serves to play the radio or to charge its batteries without having to wind.

USB

The Tuf may also be fully recharged via a standard USB cable.

Power Management

A rechargeable 3,6V NiMh rechargeable battery pack stores the energy generated from human and solar power.

LONG LIFE BATTERY OPTION

Because products for emergency preparation applications are often stored without use for long periods Freeplay offers the option of a low self-discharge battery. This will ensure that the battery is able to withstand storage for extended periods.

FEATURES

12/24 hour clock, Backlit LCD display, Battery level indicator and tough carabeneer carrying handle.

MOBILE PHONE CHARGING

USB 5V output port for recharging phone and light personal electronics. The Tuf has a USB power-out socket that delivers power from the alternator to a mobile phone.

(Mobile phone not included)

SPEAKER

40mm 8 Ohm speaker with metal speaker grill Headphone listening socket

ANTENNA

FM: Telescopic antenna AM (MW): internal ferrite rod antenna.

FREQUENCIES

Digitally tuned, PLL (phase-locked loop) radio FM: 88-108 MHz AM (MW): 530-1700 kHz SW: 3-22 MHz (non USA version)

DIMENSIONS

Length:	144mm
Diameter:	60mm
Weight:	300g



For More Information Visit: www.SurvivalSuppliesAustralia.com.au Or Call: +61 (8) 6118 6369

Information is correct as of 10 October 2023, as provided by www.FreeplayEnergy.com, and may be subject to change without further notice.