

Mini



WORLDWIDE LISTENING

Tune in to your favorite local stations or listen to news and music from across the globe. With AM/FM and Shortwave bands you can hear just about everything your ears desire.

TUNED IN

Use the digital tuner to find your station and see it clearly on the high-contrast digital display.

ANTENNAS, INSIDE & OUT

When listening to AM stations, simply rotate the radio for the best reception, thanks to the internal antenna. For enhanced FM and SW reception, simply pull up the telescoping antenna.

TRAVEL READY

So small, so global, so useful when you're traveling to foreign lands.



Receives AM/FM Band



Receives Shortwave Band



Digital Tuner



Alarm Clock



Headphone Jack

Compact AM/FM/Shortwave Radio



TIME SENSITIVE

The Etón Mini digitally displays the time in bright orange. Wake up to the alarm clock or drift off to sleep while listening to music with the included sleep timer. To keep the radio from accidentally turning on, just hit the Lock button and rest easy.

TRAVEL CASE INCLUDED

Comes with a handy-dandy carrying pouch to keep it safe in your briefcase or bag.

POWERED UP

Plug in the USB cable (provided) or use 2 AAA batteries (sold separately).



FEATURES

- AM/FM/SW
- Digital tuner and display
- Digital display frequency timer and alarm activation
- Key lock function
- Band selector on left side
- Tuning/Volume knob
- Metal speaker grill
- Sleep timer
- FM telescopic antenna
- Rich orange LCD display
- Earphone jack (3.5 mm)
- Powered by USB cable (provided) or 2 AAA batteries (sold separately)

PRODUCT SETUP INFORMATION

Color	Item Numb	er UPC
Etón Mini	NGWMINIB	750254808777
What's included		Product Size & Weight
Etón Mini		Height: 4.3" (10.9 cm)
Owner's manual		Width: 2.7" (6.9 cm)
Carrying pouch		Depth: 0.47" (1.2 cm)
USB cable		Weight: TBD
Packaging Dim	ensions*	Master Carton Dimensions*
Height: TBD		Height: TBD
Width: TBD		Width: TBD
Depth: TBD		Depth: TBD
Weight: TBD		Weight: TBD
Case Quantity		TBD

SHORTWAVE BANDS

AM 520 – 1710 kHz FM 87.5 – 108 MHz SW1 3.2 – 10 MHz SW2 11.65 – 18 MHz