

UT353 BT

UT353 BT is a mini sound meter which can convert ambient sound into electric signals, process data and displays results on LCD. It does not have traditional meter issues such as meter being too large, complex operation, and so on. UT353 can constantly monitor ambient sound. This version can transfer and analyze data on mobile APP.

Bluetooth

mobile APP

- ★ Light weight
- ★ Ergonomic design
- ★ Compact
- ★ User friendly interface

- 1 White backlight, clear LCD screen
- 2 Changeable sampling rate "fast/slow"
- 3 Adjustable sampling rate: fast 125ms, slow 1s
- 4 1/2 inch condenser microphone
- 5 Stylish and elaborate exterior, easy to carry.

SPECIFICATIONS

Specifications	Range	Accuracy
Noise Measurement (A Weighted)	30~130dB	±1.5dB
Frequency response	31.6Hz~8kHz	

FEATURES

Optional sampling rate	Fast/Slow	√
Selective load indication	"UN" & "OL"	√
MAX/MIN measurement	MAX/MIN	√
Data hold	HOLD	√
Backlight	BL	√
Auto power off	5 minutes	√
Low battery indication	3.0~3.5V	√



iENV can be downloaded from Google Play Store or directly from UNI-T's official website at www.uni-trend.com by searching 'iENV'

Applications

- Hotel/Conference hall
- Public environment
- Home theatre
- Hospital

