




Models	UT352	UT353	UT353BT
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Measuring mode	All-in-one	All-in-one	All-in-one
Range	30~130dB	30~130dB	30~130dB
Accuracy	±1.5dB	±1.5dB	±1.5dB
Frequency	31.5Hz~8kHz	31.5Hz~8kHz	31.5Hz~8kHz
Frequency weighting	A&C	A	A
Sample rate	Fast: 125ms	Fast: 125ms	Fast: 125ms
	Slow: 1ms	Slow: 1ms	Slow: 1ms
Analogue outputs	●		
Data Hold/MAX/MIN	●	●	●
Auto power off	●	●	●
Low battery Indication	●	●	●
APP/Bluetooth			●
Data storage	63sets		
High alarm	●		
Lower alarm	●		
LCD backlight	●	●	●
Analog bar graph	30~130dB		
Certificates	CE/UKCA	CE/UKCA	CE/UKCA

UT353/UT353BT mini digital sound level meters measure noise and display results on LCD. These meters can constantly monitor noise level. UT353BT can transfer measurement data through Bluetooth to UNI-T's custom mobile APP (iENV2.0) for further analysis, storage, and export. iENV2.0 can be downloaded from Google Play, Apple Store or UNI-T's website by searching 'iENV2.0'.



(UT353BT)



(UT353BT)



UT353BT

Specifications	UT353	UT353BT
<b>Certificates</b>	CE, UKCA	
Noise (A weighted)	30~130dB	30~130dB
Accuracy	±1.5dB	±1.5dB
Resolution	0.1dB	0.1dB
Sampling rate	Fast: 125ms; Slow: 1000ms	Fast: 125ms; Slow: 1000ms
Frequency range	31.5Hz~8kHz	31.5Hz~8kHz
Bluetooth APP		v

Features	
MAX/MIN	Data hold
LCD backlight	Auto power off
Low battery indication	Adjustable sampling rate
1/2 inch condenser microphone	Overload indication

Characteristics	
Standard accessories	Batteries, windscreen, English manual
Power	1.5V battery (R03) x 3
Display	32 x 26mm
Product size	150 x 52 x 27mm
Product net weight	116g
Standard individual packing	Blister
Standard quantity per carton	UT353: 40pcs; UT353BT: 20pcs
Standard carton measurement	UT353: 505 x 330 x 280mm; UT353BT: 367 x 262 x 290mm
Standard carton gross weight	UT353: 8.42kg; UT353BT: 4.2kg