

# Ultrasonic Frequency Meter



Ultrasonic Frequency Meter provided by Sonikel Ultrasonics, is used to measure the horn frequency in industrial applications. This measurement is performed to analyze the efficiency of the ultrasonic system or automation solution. The measurement is realized without touching the system. Ultrasonic Frequency Meter is pocket-size so it is commonly preferred by technical people at factories.

The frequency measurement can be performed on the horns, boosters and convertors by this device.

Measurement distance depends on the amplitude of the vibration. For example, a device which is 20kHz-1000W with a 1:2 booster, the maximum measurement distance is 1 mt.

Feature	Value
Frequency Range :	10.00 - 99.99 kHz
Display :	4 digit LCD
Resolution :	10 Hz
Dimensions :	120X60X25 mm
Weight :	100 g
Battery :	9V