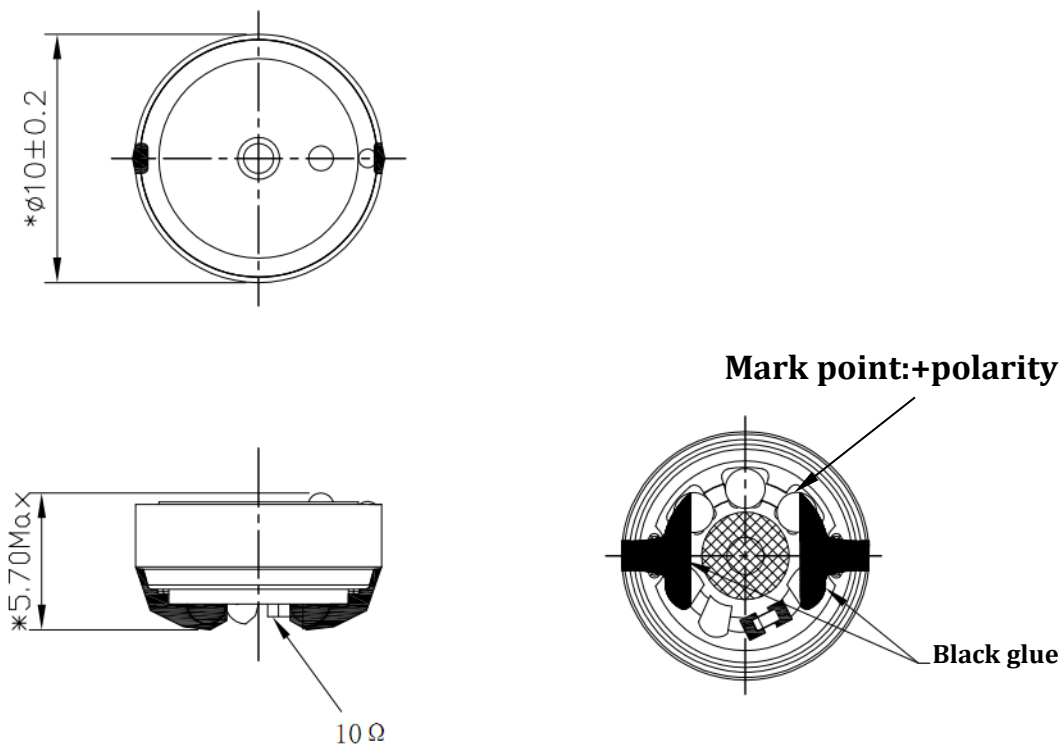


Advantages:

- Dual Dynamic, better low and middle frequency.
- Can be used in Earphone.

Mechanical data:

- Dimensions:



Electrical properties:

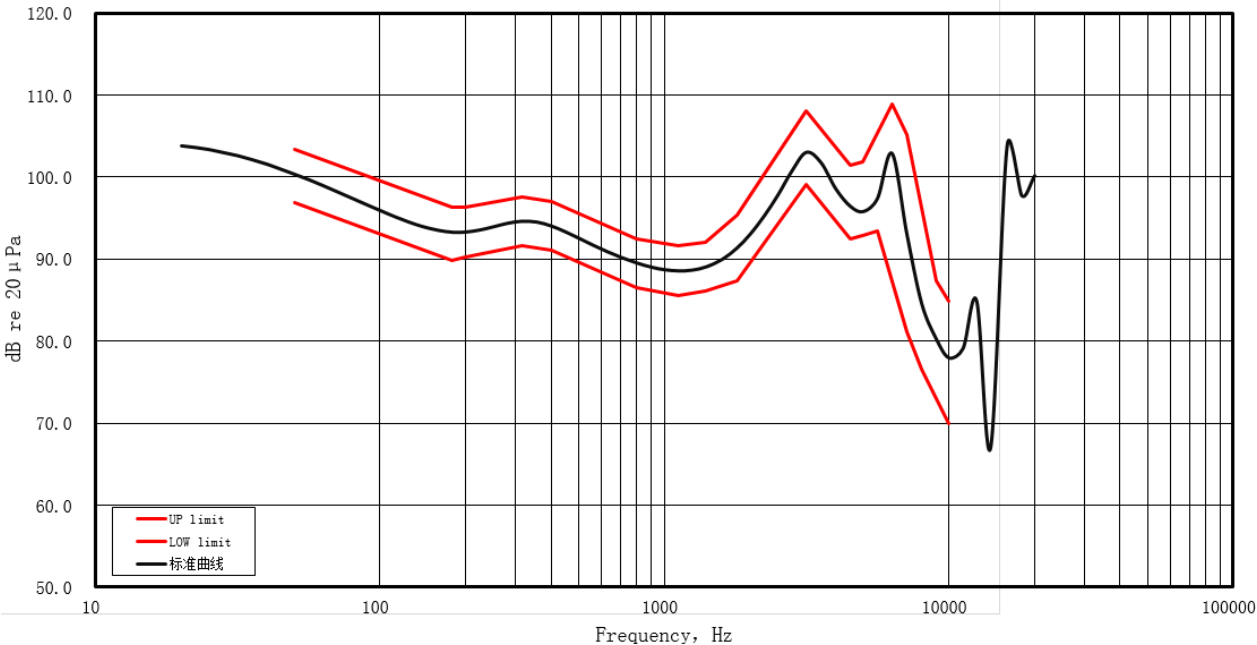
- Isolation: The case will be electrically isolated from internal coil
- DCR and impedance:

Item	specification
DC resistance	$32\Omega \pm 10\%$

Acoustic specification:

1, Test condition

- 1.1 Test voltage: DC 179mVrms
- 1.2 Test fixture: IEC318Ear
- 1.3 Source requirements: source impedance <1ohm.



Follow golden sample

Frequency (Hz)	50	180	200	315	400	800	1120	1400	1800	3150	4500	5000	6300	7100	9000	10000
Upper (dB)	3	3	3	3	3	3	3	3	4	5	5	6	6	12	7	7
Frequency (Hz)	50	180	200	315	400	800	1120	1400	1800	3150	4500	5000	5600	7100	8000	10000
Lower (dB)	-3.5	-3.5	-3	-3	-3	-3	-3	-3	-4	-4	-4	-3	-4	-12	-8	-8

Levels (1khz Sensitivity)

Levels	A	B	C	Due to machine and test deviation, two adjacent levels are allowed to jump, with a
1khz Sensitivity (dB)	92~90	90~88	88~86	

2, Distortion specification:

Frequency(Hz)	50	100	101	1000	1001	8000
Limits(%)	3	3	2.5	2.5	1.5	1.5

Storage and operating requirements:

- Follow below table:

Item	Temperature (°C)	Humidity (%RH)	barometric pressure (hPa)
Storage	-40 ~ 63	10 ~ 60	500 ~ 1060
Operating/test	15 ~ 30	45 ~ 85	860 ~ 1060
Judgment	18 ~ 22	60 ~ 70	860 ~ 1060