

## 13MM EARPHONE SPEAKER



*Mylar cone with metal frame -*

*Enhancement on human voice performance -*

*Suitable for earphone usage -*

*Ultra light design with high output -*

### Key Specification

8Ω 0.3W

NdFeB magnet

Mylar cone

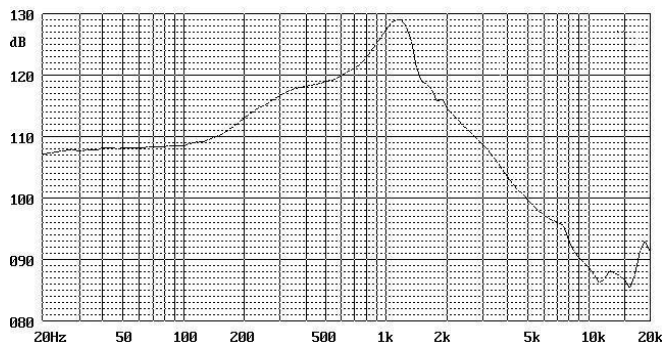
### Dimensions

Ø 13 x 2.7 mm

### Net Weight

0.9g

\* above photo is for reference only



### SPECIFICATIONS

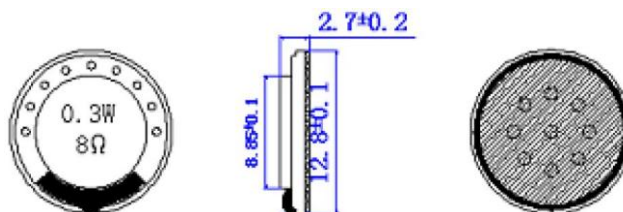
Outer Size	Ø 13mm
Maximum Height	2.7mm
V.C. Size	-
Impedance	8Ω
Resonant Frequency	1050Hz
Frequency Response	Fo - 20kHz
Output S.P.L.	127dB
Input Power	0.3W / Max 0.5W
Cone Type	Mylar
Net Weight	0.9g

### MAGNET

Materials:	NdFeB
Size:	Ø 5 x 1 mm

### TEST CONDITION

Operation Test	1.5V Sine Wave
Buzzes & Rattles	1.5V Sine Wave Peak
Heat Test	60±2°C 24hrs
Cold Test	-30±2°C 25hrs
Humidity Test	40±2°C R.H.90-95% 24hrs
Load Test	White Noise 0.3W 49hrs
Distortion	-



WING CHEONG ELECTRICAL CO., LTD.

Room 1314, Block A, Hoi Luen Ind. Ctr.  
55 Hoi Yuen Road, Kwun Tong,  
Kowloon, Hong Kong  
Tel: (852) 3465 7633 Fax: (852) 2385 6988  
Website: www.wingcheong.com  
Email: sales@wingcheong.com

© 2014 Wing Cheong Electrical Company Limited. All rights reserved. All specifications and other information shown were current as of document revision and are subject to change without notice.