

# A completely novel design that is a true combination of form and function.

TOA engineers have worked long and hard to create round speakers with an optimal balance of design and performance.

Pendant and projection speakers are inspired by the finest lighting fixtures, for a perfect harmony with architecture and decor.

Repaintable speakers allow you to customize the color any way you like.

High sound pressure level of up to 30W input ensures excellent sound reproduction in high-ceiling and wall-mount applications.



## **PJ-64/304 Projection Speaker**

Supplied brackets ensure flexible speaker direction changes.



## **PE-64/304 Pendant Speaker**

Sturdy cable, extendable up to 5 meters, enables speaker mounting even from a high ceiling.

# Speakers with fast installation, standout performance and a design that fits in beautifully.

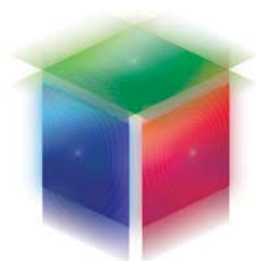
TOA public address speakers come in a wide line-up that gives you just the speaker you need, whether your choice is based on design, cost or installation requirements. TOA has developed new speaker component parts that are standardized to ensure quality sound reproduction from all speaker models, in every application.

Comprehensive TOA efforts in creating speaker designs that harmonize with the venue's architecture and décor have led to speakers that emphasize unobtrusive mounting. In addition, TOA's unceasing pursuit of fitting design and engineering breakthroughs has resulted in the elimination of a considerable amount of wasted time during installation.

## Pendant Speakers

## Projection Speakers

Model No.	PE-64	PE-304	PJ-64	PJ-304
<b>Speaker Component</b>	5"(12cm) cone-type	5"(12cm) cone-type + balanced dome tweeter	5"(12cm) cone-type	5"(12cm) cone-type + balanced dome tweeter
<b>Rated Input</b>	100V LINE: 6W, 70V LINE: 3W	100V LINE: 30W, 70V LINE: 30W LOW IMP.: 8Ω	100V LINE: 6W, 70V LINE: 3W	100V LINE: 30W, 70V LINE: 30W LOW IMP.: 8Ω
<b>Impedance</b>	100V LINE: 1.7kΩ (6W), 3.3kΩ (3W), 10 kΩ (1W) 70V LINE: 1.7kΩ (3W), 3.3kΩ (1.5W), 10 kΩ (0.5W)	100V LINE: 330Ω (30W), 500Ω (20W), 670Ω (15W), 1kΩ (10W), 2kΩ (5W) 70V LINE: 170Ω (30W), 250Ω (20W), 330Ω (15W), 500Ω (10W), 1 kΩ (5W) LOW IMP.: 8Ω (30W)	100V LINE: 1.7kΩ (6W), 3.3kΩ (3W), 10 kΩ (1W) 70V LINE: 1.7kΩ (3W), 3.3kΩ (1.5W), 10 kΩ (0.5W)	100V LINE: 330Ω (30W), 500Ω (20W) 670Ω (15W), 1kΩ (10W), 2kΩ (5W), 70V LINE: 170Ω (30W), 250Ω (20W), 330Ω (15W), 500Ω (10W), 1kΩ (5W) LOW IMP.: 8Ω (30W)
<b>Sound Pressure Level</b>	90 dB	91dB	90 dB	91dB
<b>Frequency Response</b>	100 – 18,000 Hz	70 – 20,000 Hz	100 – 18,000 Hz	70 – 20,000 Hz
<b>Input Terminal</b>	Push-in terminal		—	
<b>Finish</b>	Enclosure: HIPS resin, off-white/Grille: Surface-treated steel plate net, off-white, paint		Enclosure: HIPS resin, off-white/Grille: Surface-treated steel plate net, off-white, paint	
<b>Dimensions</b>	ø186 × 251(H) mm (ø7.32" × 9.88") (unit only)		ø186 × 369(H) mm (ø7.32" × 14.33")	



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Sound & Communication

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Specifications are subject to change without notice.  
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