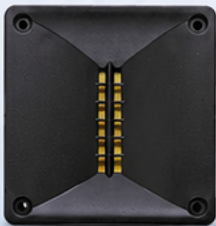


RT002A

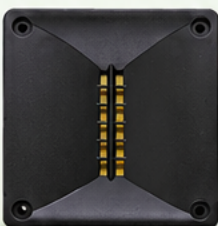
STANDARD VERSION



The original RT002 platform designed for HiFi and Professional Audio applications.

RT002A-HT

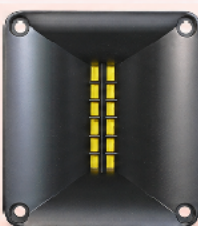
HIGH RELIABILITY VERSION



Designed for enhanced thermal stability, higher durability and longer service life.

RT002A-PRO

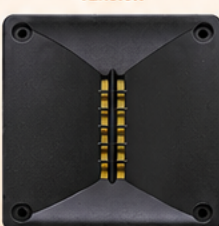
HIGH SENSITIVITY VERSION



Designed for higher output capability and higher sensitivity applications.

RT002B

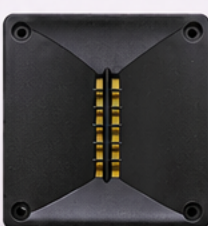
EXTENDED LOW FREQUENCY VERSION



Designed for lower crossover frequencies and improved integration with larger woofers.

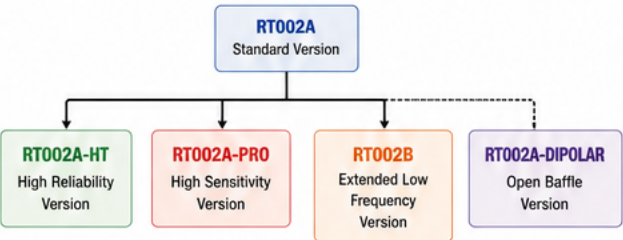
RT002A-DIPOLAR

OPEN Baffle VERSION



Designed for open baffle loudspeakers and dipole radiation systems.

FAMILY TREE



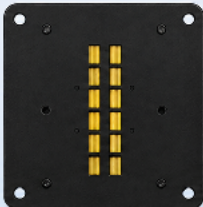
MODEL SELECTION GUIDE

Your Goal / Application	Recommended Model
General HiFi System	RT002A
Professional Audio System	RT002A
Enhanced Reliability / Long Service Life	RT002A-HT
High Sensitivity / Higher Output	RT002A-PRO
Lower Crossover Frequency	RT002B
Better Integration with 6.5" / 8" Woofers	RT002B
Open Baffle Loudspeaker / Dipole System	RT002A-DIPOLAR

RT002 DRIVER SERIES

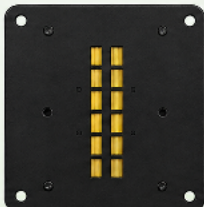
Ribbon Drivers (Without Waveguide)

RT002A DRIVER



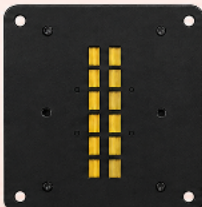
- Standard Performance
- Balanced Frequency Response
- Available in 4Ω / 6Ω / 8Ω
- Recommended Crossover Above 2.5 kHz

RT002A-HT DRIVER



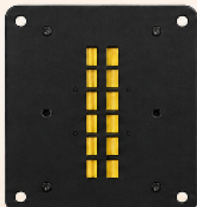
- High Thermal Stability
- Laminated Kapton / Al / Kapton Diaphragm
- High Power Capability
- Enhanced Long-term Reliability

RT002A-PRO DRIVER



- Enhanced Motor System
- High Sensitivity Design
- High Power Capability
- Enhanced Long-term Reliability

RT002B DRIVER



- Extended Low Frequency Response
- Lower Crossover Capability
- Laminated Kapton / Al / Kapton Diaphragm
- Recommended Crossover Above 2 kHz

All drivers are available in 4Ω / 6Ω / 8Ω versions to meet different system requirements.

RT002 TWEETER SERIES

Ribbon Tweeters (With Waveguide)

RT002A TWEETER



- Standard Version
- 14 mm Square Waveguide
- Smooth & Natural Sound
- Recommended Crossover Above 2.5 kHz

RT002A-HT TWEETER



- High Reliability Version
- 14 mm Square Waveguide
- High Thermal Stability
- Enhanced Long-term Reliability

RT002A-PRO TWEETER



- High Sensitivity Version
- 24 mm Rectangular Waveguide
- Higher Output Capability
- Recommended Crossover Above 2.5 kHz

RT002B TWEETER



- Extended Low Frequency Version
- 24 mm Rectangular Waveguide
- Lower Crossover Capability
- Recommended Crossover Above 2 kHz

RT002A-DIPOLAR TWEETER



- Open Baffle Version
- Dipole Radiation Design
- Wide & Natural Soundstage
- Recommended Crossover Above 3 kHz

Note: Lower crossover frequencies may be used in carefully designed systems; however, power handling capability will decrease accordingly.