

Jenzen SEAS ER

Designed by Troels Gravesen



"The first speaker in the Jenzen series comes with modest priced drivers, yet delivers a significant sound stage.

Size matters and using drivers with a decent membrane area means they don't have to move much.

In particular for the midrange this is important and releasing it of the tedious task of pumping bass, things start developing."

Speaker Units (Drivers):

**SEAS
CA26RFX
Woofers**
(can be ordered with DIY kit)



**SEAS
ER18RNX
Mid-range units**
(can be ordered with DIY kit)



**SEAS
T25CF001
Tweeters**
(can be ordered with DIY kit)



Crossover components:

Inductors:

Air & iron core wire coils



Resistors:

Superes resistors



Capacitors:

Tweeters: Silver Z-Caps



Midrange: Standard Z-Caps



Other: Cross Caps



What else is included in the DIY kit?

Damping Materials included in the DIY kit as standard:

Damping felt
Polyester damping cloth
Egg crate foam



Accessories included in the DIY kit as standard:

Binding post terminals
PFTF insulated silver infused cables for internal wiring
Jantzen Supra cables for internal wiring
Solder tag strips
Screw-in terminals
SuperFix component fastening glue
Round head wood screws



Pricelist

(Click here)

Optional accessories

(Click here)

Complete design article

(Click here)

Contact us to buy a DIY kit

(Click here)

General information:

- The prices mentioned in the pricelist are excluding shipping costs
- The “closed schematic” DIY kits can only be purchased directly from Jantzen Audio
- Crossover schematics & values for the “closed” DIY kits are not sold separately
- All crossover components must be purchased
- Drivers, Hypex, damping materials and accessories are optional (some exceptions)
- We do not offer pre-assembled crossovers

Customization:

- Only the capacitors can be upgraded (when applicable)
- We do not offer to downgrade any components to a lower grade than included in the existing kit version / levels

Cabinets:

- Cabinet materials are not included
- We do not offer readymade cabinets

Build instructions include:

- A printed instruction containing, the component values list, the crossover schematic, a crossover component placement drawing and the wiring chart