



Coralboard HexaCase — Enclosure with Stand for Camera and Non-Camera Versions



Tema 305

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Summary

A stylish and practical 3D-printable enclosure with a stand for the Coralboard!

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This design combines a protective enclosure with a stand that holds the board at a fixed angle. This positioning makes it more convenient to use the camera and provides easier access when connecting and disconnecting cables and peripherals.

The front panel features an original honeycomb pattern that gives the enclosure a modern look. Ventilation openings on the rear help promote airflow around the board.

Features

- **Honeycomb design** — a geometric pattern for a distinctive appearance.
- **Protective enclosure** — helps protect the board from accidental contact and mechanical damage.
- **Fixed-angle stand** — positions the board conveniently for camera-based projects and other applications.
- **Easy connectivity** — the design helps provide convenient access to cables and connectors.
- **Ventilation openings** — help promote airflow inside the enclosure.
- **Designed for 3D printing** — a practical accessory for developers, electronics enthusiasts, and makers.

Suitable for

- Camera-based projects using the Coralboard
- On-device AI experiments
- Computer vision prototypes
- Desktop development setups
- Electronics demonstrations and experimental projects

Printing & Assembly

Print the parts according to the recommended orientation in the model files. Before assembly, check the fit of the parts and whether any additional hardware is required.

If you print this model, I'd love to see your make and hear your feedback!

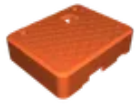
Model files

2aa.stl

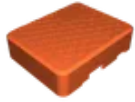


3aa.stl





1ab.stl



1ac-without-a-camera.stl



4ab.stl

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