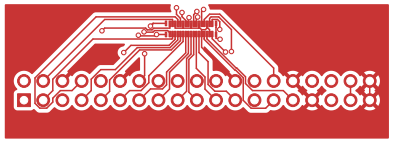
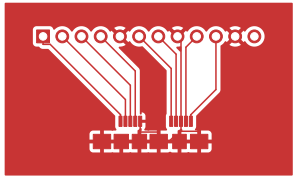


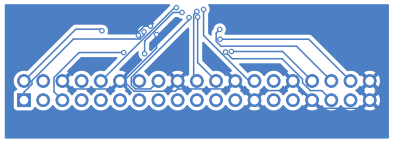


Designed by Vincent Banh
Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 1/9



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Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 2/9

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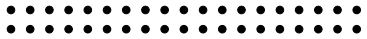
Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 3/9



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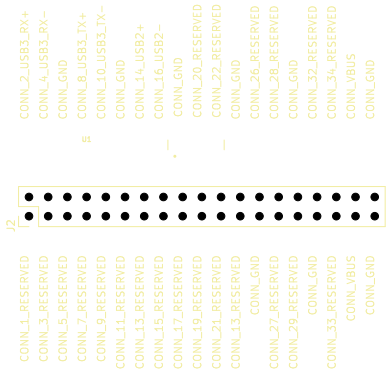
Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 4/9



Intel Realsense Breakout & Debug Board

PCB v1.0-PROTO

Designed by Vincent Banh for Lunabotics 2026

Designed by Vincent Banh
Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 5/9

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Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 6/9

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Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 7/9

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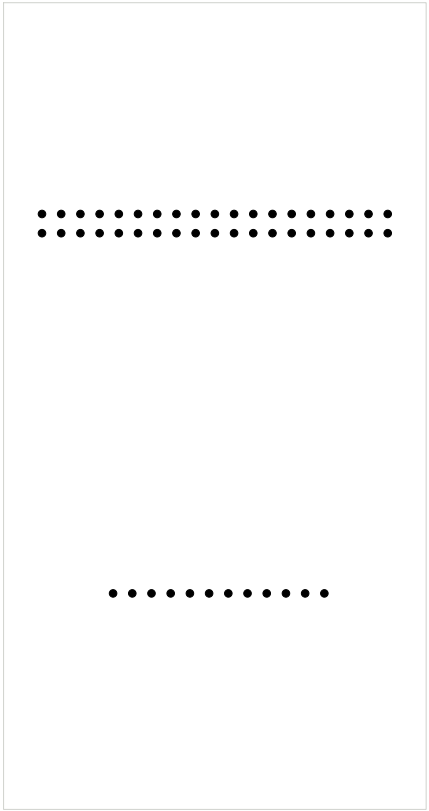
Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
KiCad E.D.A. 9.0.7		Id: 8/9



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Utah Student Robotics

Sheet:
File: Realsense Adapter.kicad_pcb

Title: Intel Realsense Breakout Board

Size: A4	Date: 2026-01-29	**Rev: 1.0-PROTO**
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