



Tag-Connect TC2030-CLIP handle



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Summary

Small ribbed handle for the Tag-Connect TC2030-CLIP board, with string holes at both ends. Prints without supports.

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A handle for the Tag-Connect TC2030-CLIP retaining board. The clip is glued into a pocket flush with the top face, with its socket barrels in wells underneath. The wells flare at the top to make room for the solder on hand-soldered barrels.

Grip ribs run along the long sides, and each end has a hole for a string or lanyard.

Print it pocket up; it needs no supports.

The pocket is 1.5 mm deep, sized for the clip board as I measured it. Tag-Connect's drawing gives 0.914 mm, so measure your board and change clip_t in the .scad if it differs.

Model files



tc2030-clip-handle.scad



tc2030-clip-handle.stl

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