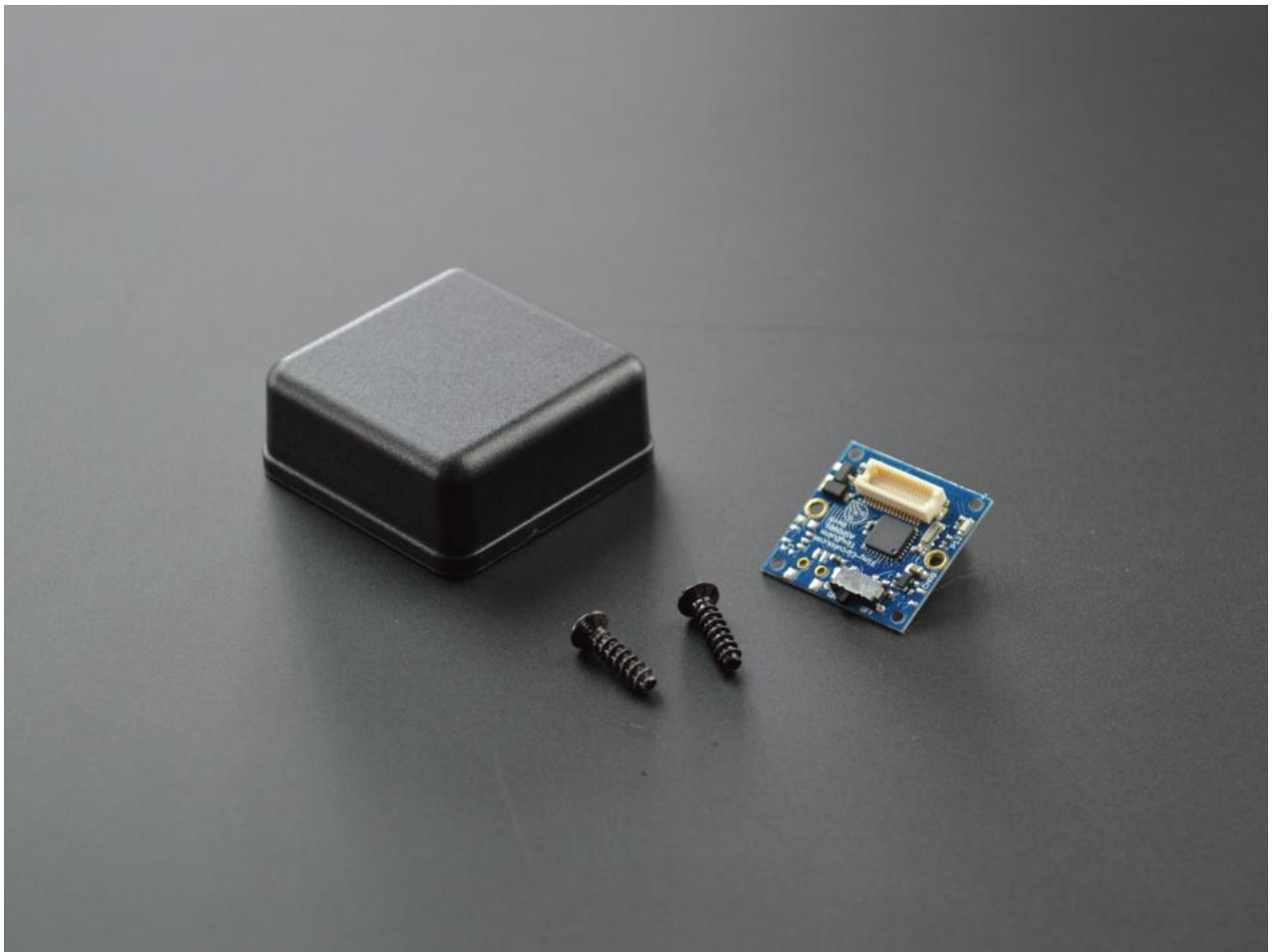


# Plastic Enclosure Box - ASR00028

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 [tinycircuits.com/products/small-enclosure](https://tinycircuits.com/products/small-enclosure)



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## DESCRIPTION

Is your TinyDuino looking a little bare? Stick it in a plastic enclosure box to protect it and give your project a clean look!

This enclosure box is made of sturdy black plastic, which makes it easy to cut and drill. It also makes this little box tough! The two halves are assembled with two steel screws to hold it together.

The case tapers towards the bottom, so at it's widest point, the exterior dimensions are 36mm wide, 36mm tall, and 15mm deep. Interior dimensions at it's most narrow point are 29.5mm wide, 29.5mm tall, and 10.1mm deep. That's enough space to have a single stack of three boards without a battery, or two boards with a 70mAh battery.

**Note:** The pictured TinyDuino Processor is not included, and is only shown to provide a sense of scale.

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# TECHNICAL DETAILS

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## Dimensions

- Interior Dimensions: 29.5 x 29.5 x 10.1mm
- Exterior Dimensions: 36 x 36 x 15mm
- Weight: 9.5g (0.335 oz.)