

Mini/MicroSIM to NanoSIM cutting guide

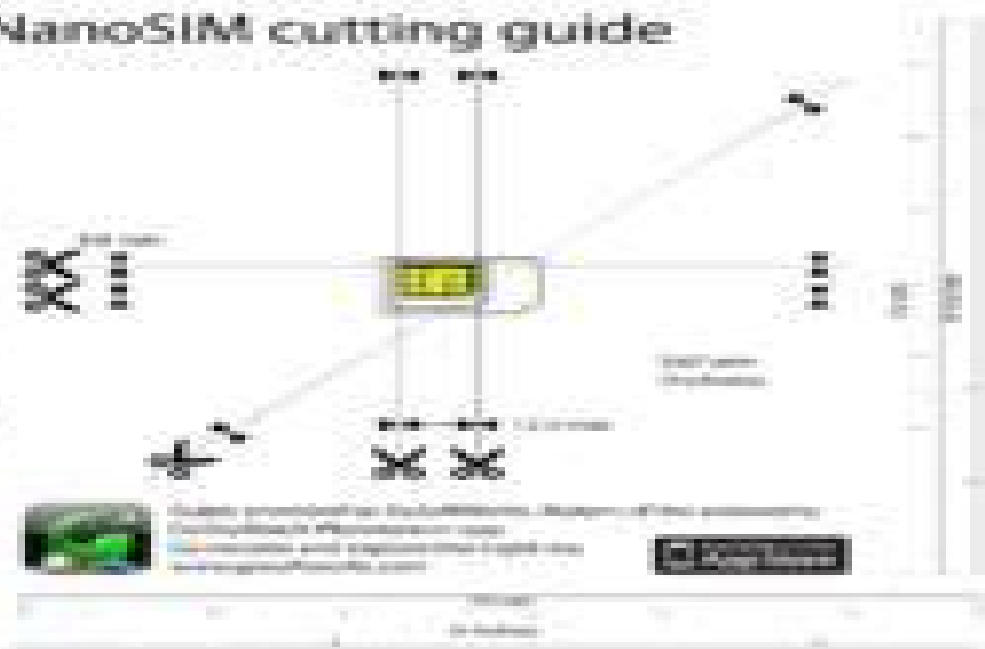
Equipment

- Blade
- Force
- Precision cutting instrument (such as microtome/cut)
- New Micro SIM card reader (2014 year or higher)
- The replacement top support plate

Instructions

1. Measure the substrate and guide to ensure guide has been printed on the correct scale.
2. Using 90° precision cutting instrument to cut guide components. Please refer to the diagram on the left corner of the guide for
3. After cutting the top layer on the substrate, connect the guide components with metal wire connections. Double check the layout for the 30-pin layer.
4. Remove the top layer of the substrate and cut the substrate into two equal parts. The middle part will be used to make the middle part of the guide. The other two layers will be used to make the top and bottom layers of the guide. The middle part of the guide will be used to make the middle part of the guide.
5. Fold the top layer of the guide into two equal parts. The middle part will be used to make the middle part of the guide. The other two layers will be used to make the top and bottom layers of the guide. The middle part of the guide will be used to make the middle part of the guide.
6. Fold the top layer of the guide into two equal parts. The middle part will be used to make the middle part of the guide. The other two layers will be used to make the top and bottom layers of the guide. The middle part of the guide will be used to make the middle part of the guide.

Substrate and guide are not recommended for use in the case of the substrate and guide.



Mini Microsim To Nanosim Cutting Guide

SJ Ball



Mini Microsim To Nanosim Cutting Guide:

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