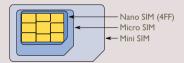
NANO SIM CUTTING TEMPLATE © 2012 GERMER CONSULTING TEAM nano.germer.de



Use the outlines to cut your SIM card to the size you need

Be careful when cutting - use a very sharp knife.

Do not damage the metallic contacts.

Nano SIMs are slightly thinner than traditional SIM cards a(0.67 instead of 0.76 mm)

Nano SIMs are slightly thinner than traditional SIM cards a (0,67 instead of 0,76 mm). You may have to sand the Nano SIM on the back side.

No warranties - use at your own risk!