



SAR Statement

Specific Absorption Rate (SAR) refer to the rate at which the body absorbs RF energy. The SAR limit set by the ICNIRP Guidelines is 2.0 W/kg(10g). Testing for SAR is conducted using standard operating positions accepted by the EN standard. During testing, the radio is set to its highest transmission levels and placed in positions that simulate use against the body.

Intel® NUC X15 Laptop Kit KC57 is compliant with ICNIRP Guidelines with respect to Electromagnetic Fields (EMF) which specifies a Specific Absorption Rate (SAR) limit of 2 W/kg.

DAS*/SAR: 0.82W/kg (corps/body)

Chaoyong LONG

A handwritten signature in black ink that reads "Chaoyong Long". The signature is written in a cursive style and is positioned above a horizontal line.

Product Regulatory Engineer

Intel Corporation