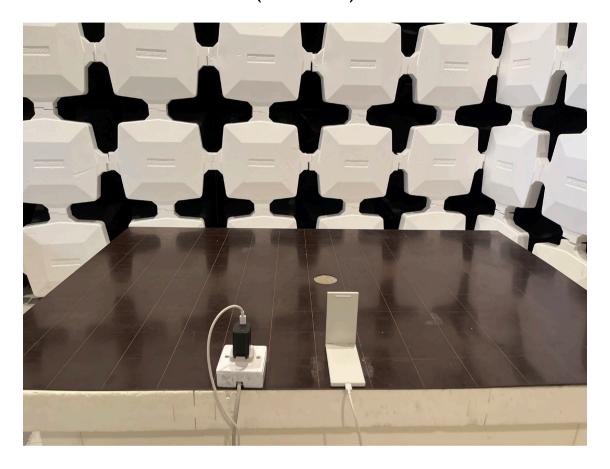
Configuration Photographs

Radiated Emissions (9kHz - 1GHz) - Standby Mode

(Front View)



Configuration Photographs

Radiated Emissions (9kHz - 1GHz) - Standby Mode

(Back View)



Configuration Photographs

Radiated Emissions (9kHz - 1GHz) - Full Load

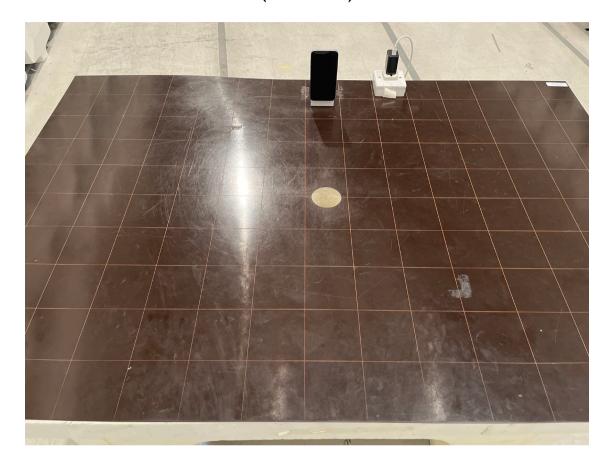
(Front View)



Configuration Photographs

Radiated Emissions (9kHz - 1GHz) - Full Load

(Back View)



FCC ID: X3QRISE2IN101

Configuration Photographs

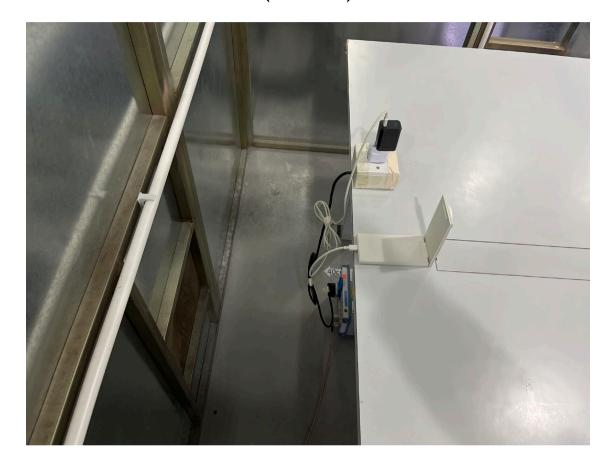
Conducted Emissions - Standby Mode

(Front View)



FCC ID: X3QRISE2IN101

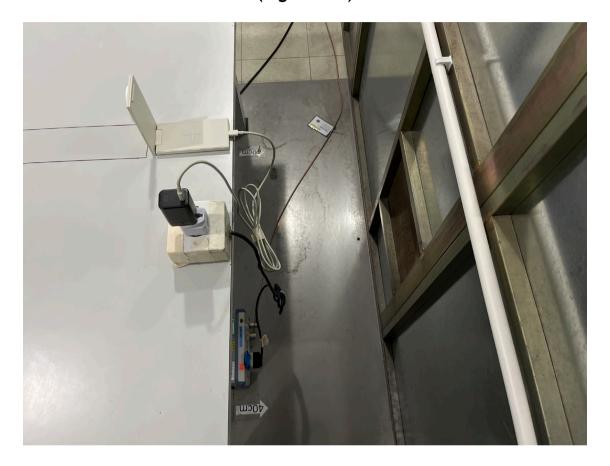
Configuration Photographs Conducted Emissions - Standby Mode (Left View)



Configuration Photographs

Conducted Emissions - Standby Mode

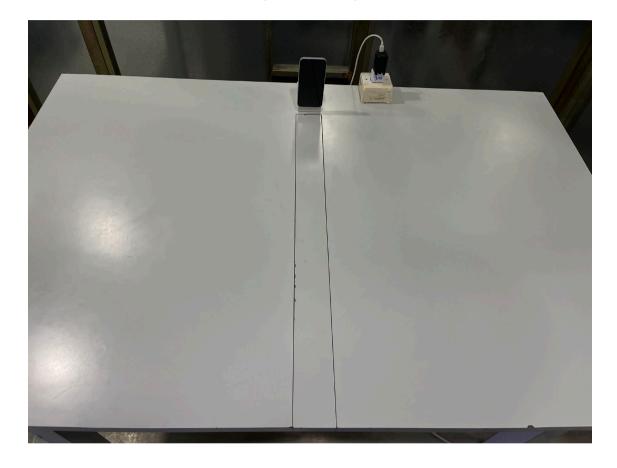
(Right View)



Configuration Photographs

Conducted Emissions - Full Load

(Front View)



FCC ID: X3QRISE2IN101

Configuration Photographs Conducted Emissions - Full Load

(Left View)



Configuration Photographs

Conducted Emissions - Full Load

(Right View)



Configuration Photographs

Worst-Case RF Exposure - Standby Mode



Configuration Photographs

Worst-Case RF Exposure - Full Load



The definition of location for RF exposure test

Right

Rear

Bottom