

TEST SETUP PHOTOGRAPHS

Conducted Emissions Front View Front DC input + rear DC output + USB2.0 Link to Laptop



Conducted Emissions Side View Front DC input + rear DC output + USB2.0 Link to Laptop



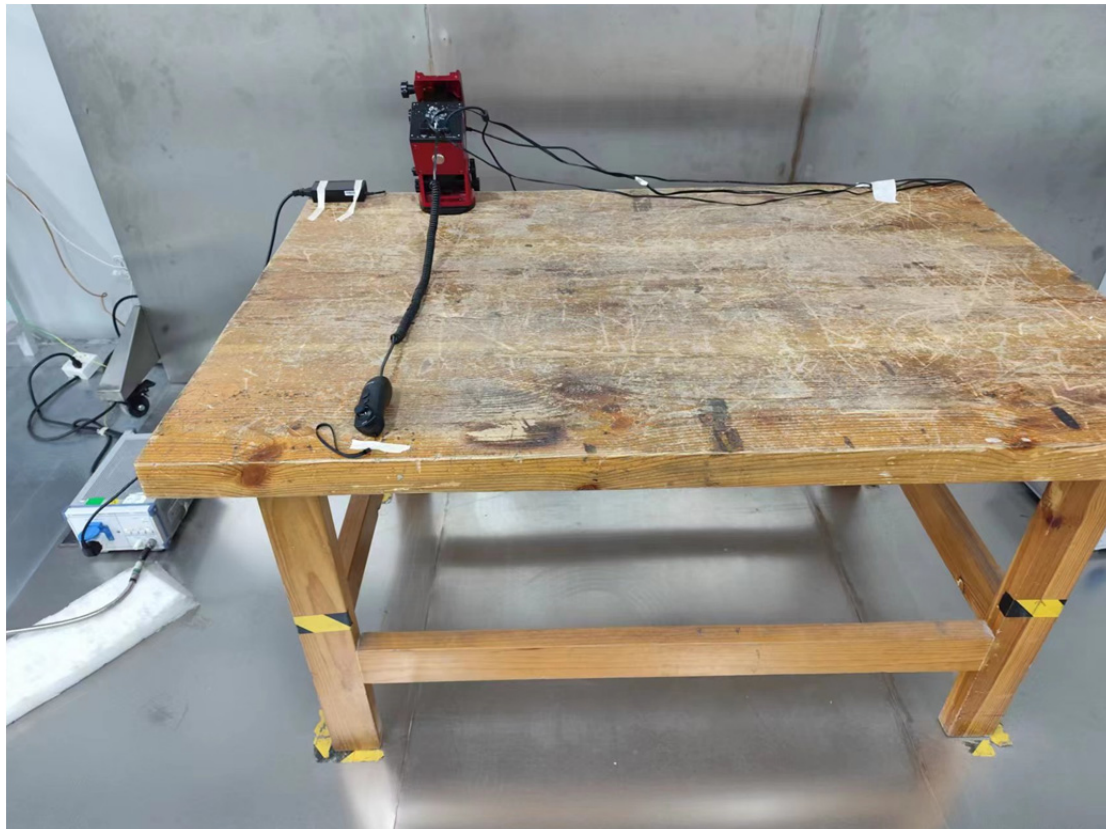
Conducted Emissions Front View Front DC output + rear DC input + USB2.0 Link to Laptop



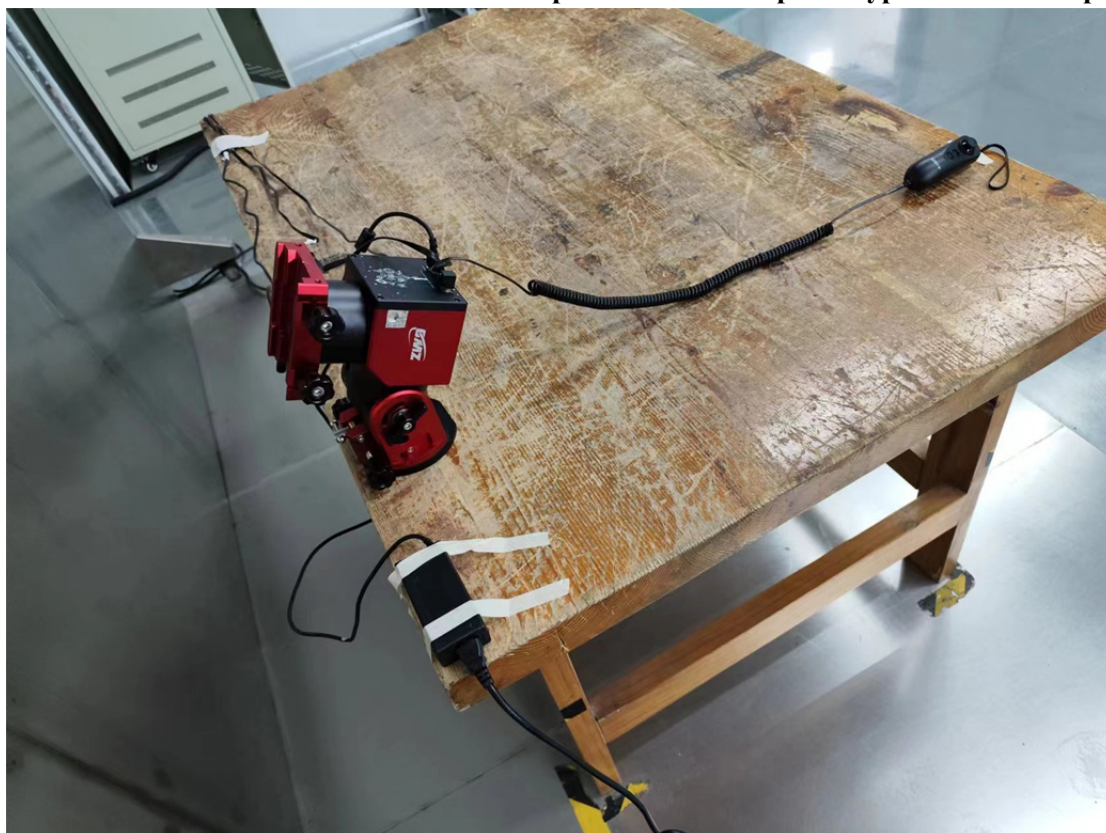
Conducted Emissions Side View Front DC output + rear DC input + USB2.0 Link to Laptop



Conducted Emissions Side View Front DC input + rear DC output + Type-C Link to Laptop



Conducted Emissions Side View Front DC input + rear DC output + Type-C Link to Laptop



Conducted Emissions Front View Front DC output + rear DC input + Type-C Link to Laptop



Conducted Emissions Side View Front DC output + rear DC input + Type-C Link to Laptop



Radiated Emission 30 MHz-1 GHz View Front DC input + rear DC output + USB2.0 Link to Laptop



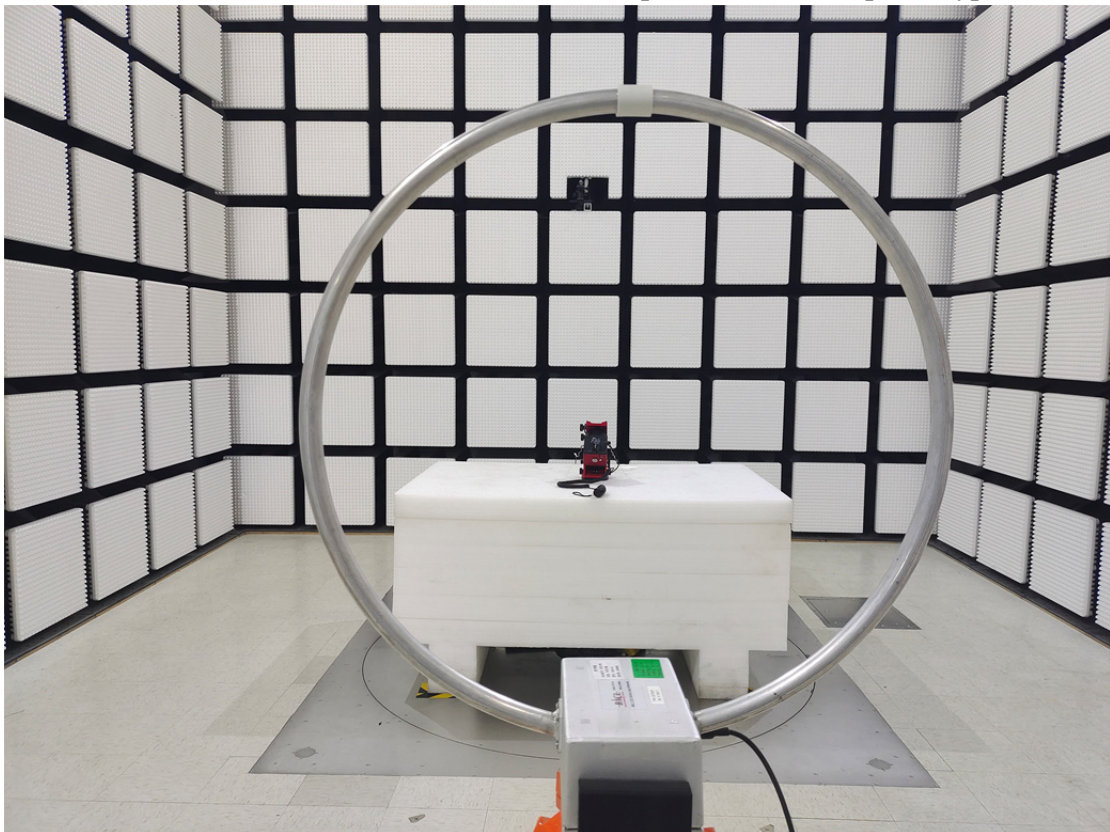
Radiated Emission 30 MHz-1 GHz View Front DC output + rear DC input + USB2.0 Link to Laptop



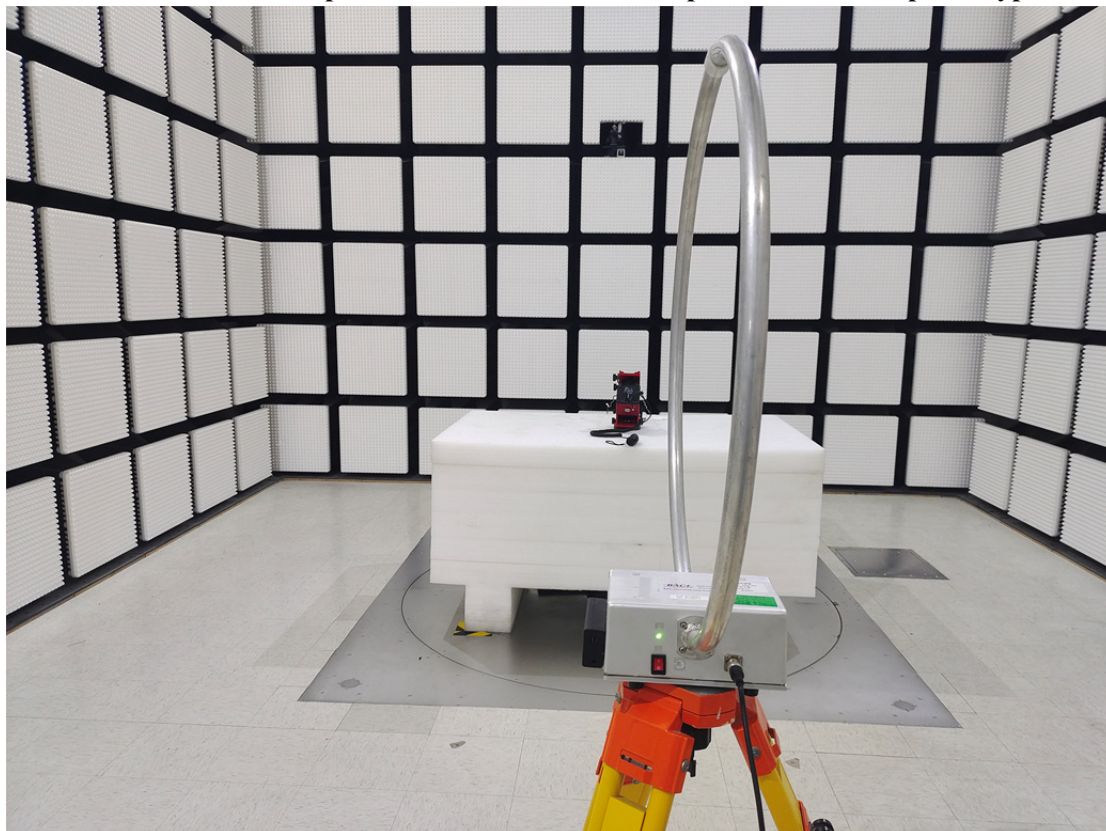
Radiated Emission 30 MHz-1 GHz View Front DC input + rear DC output + Type-C Link to Laptop



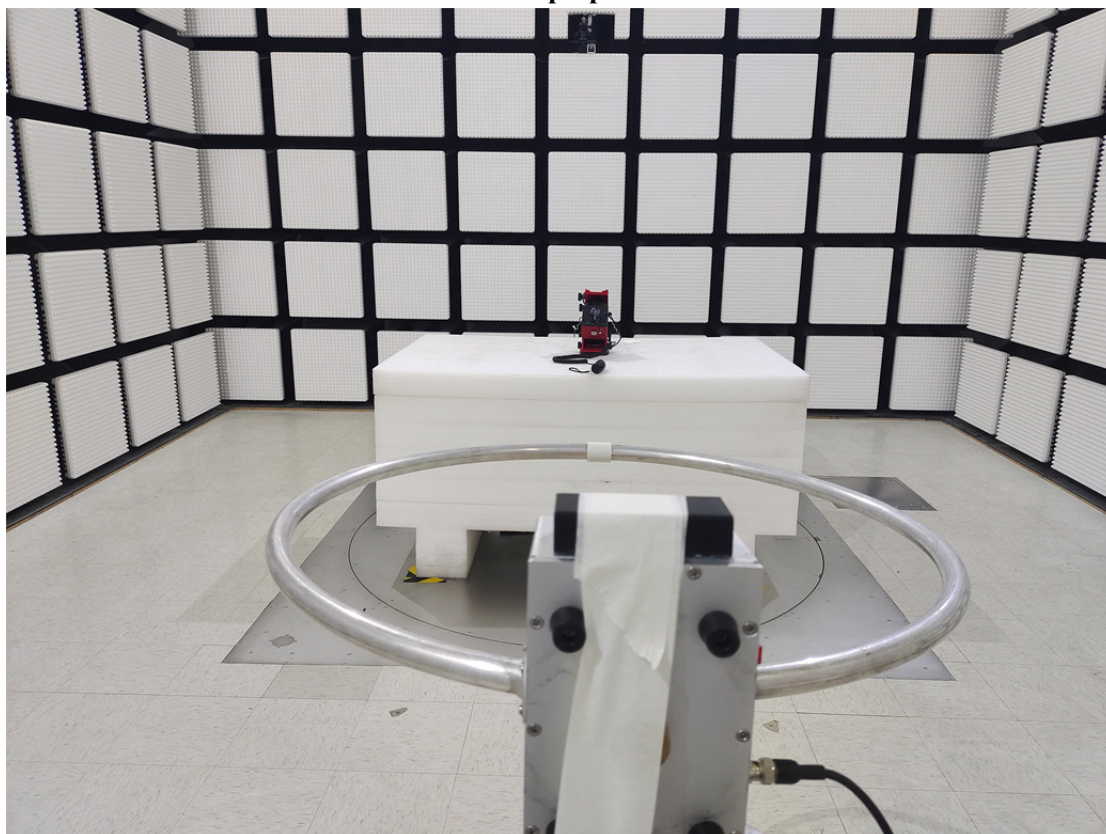
Radiated Emission 9 kHz-30 MHz Parallel ViewFront DC input + rear DC output + Type-C Link to Laptop



Radiated Emission 9 kHz-30 MHz Perpendicular View Front DC input + rear DC output + Type-C Link to Laptop



Radiated Emission 9 kHz-30 MHz Ground-parallel View Front DC input + rear DC output + Type-C Link to Laptop



Radiated Emission 30 MHz-1 GHz View Front DC output + rear DC input + Type-C Link to Laptop



Radiated Emission Above 1GHz View

