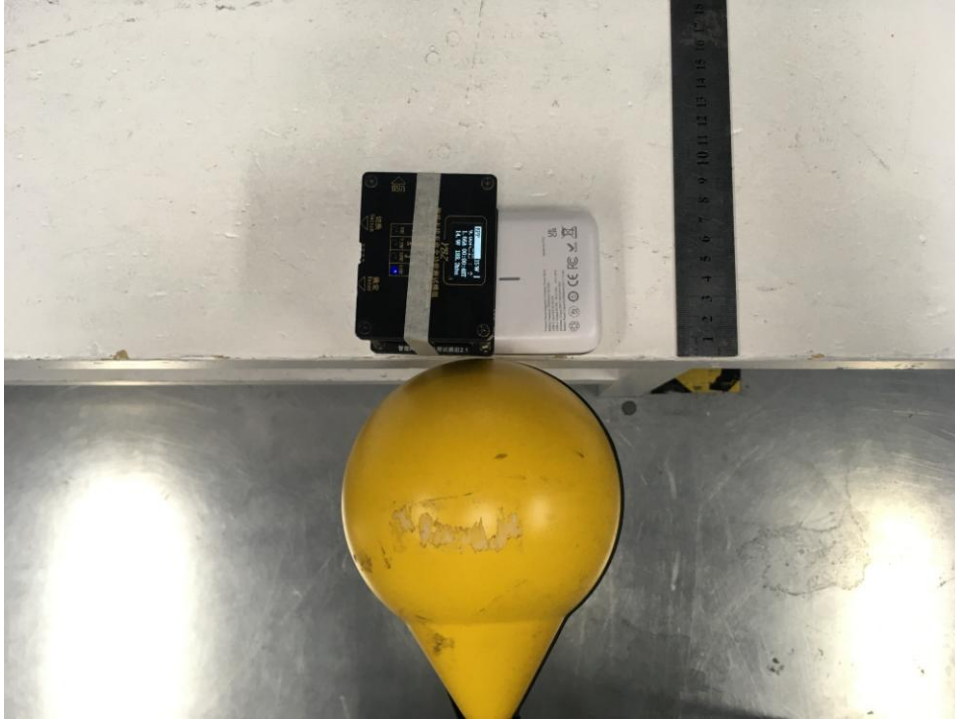


Photos of test setup

For Full load mode



0cm A Position

For No load mode



0cm A Position

For Full load mode



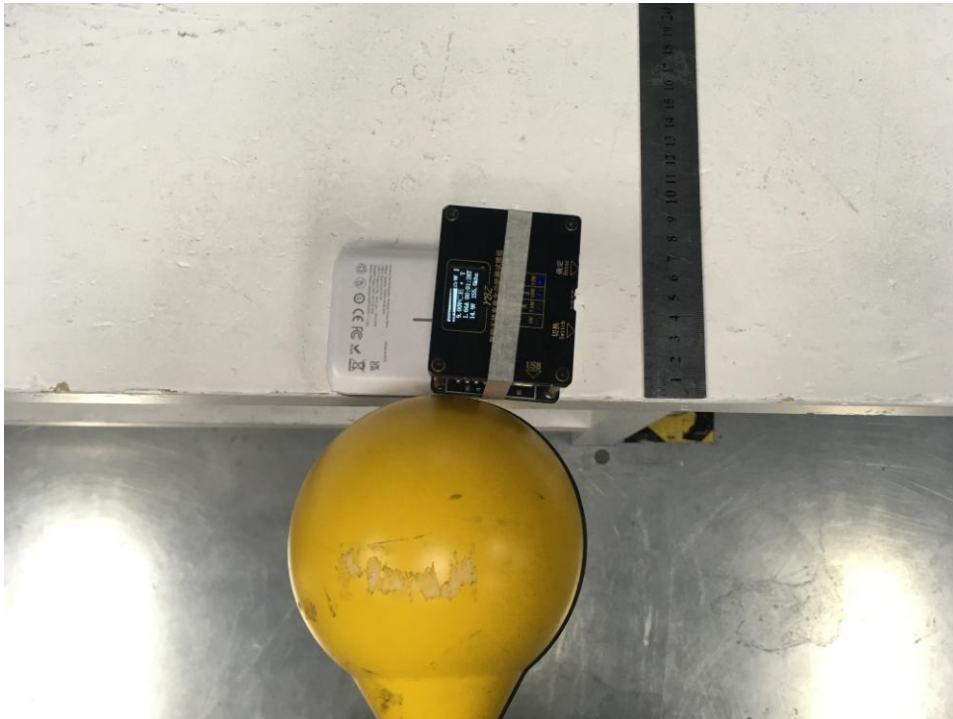
0cm B Position

For No load mode



0cm B Position

For Full load mode



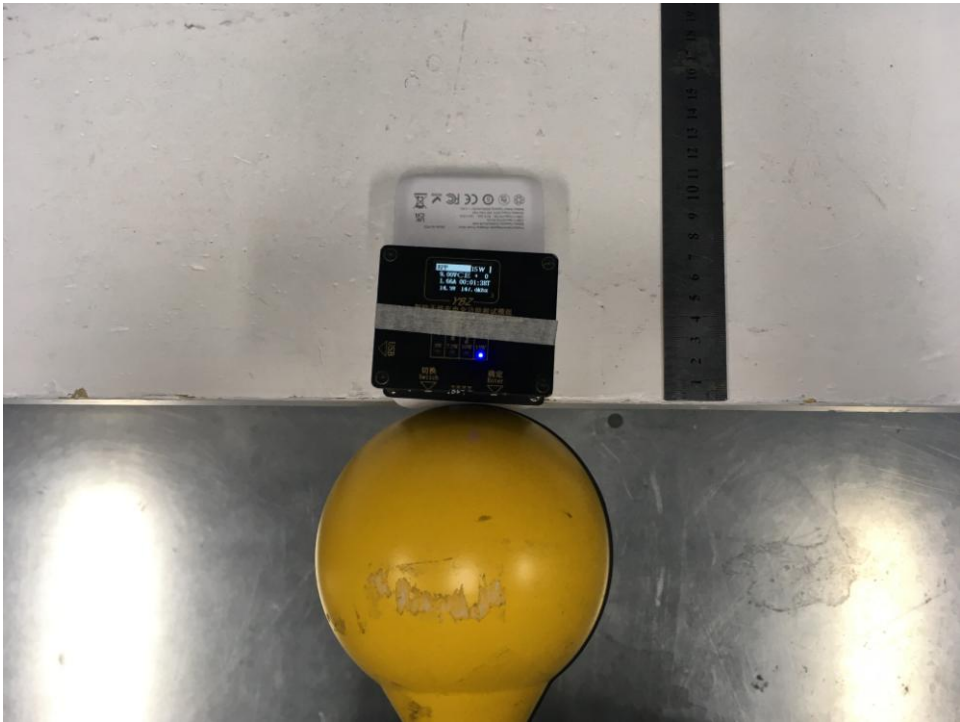
0cm C Position

For No load mode



0cm C Position

For Full load mode



0cm D Position

For No load mode



0cm D Position

For Full load mode



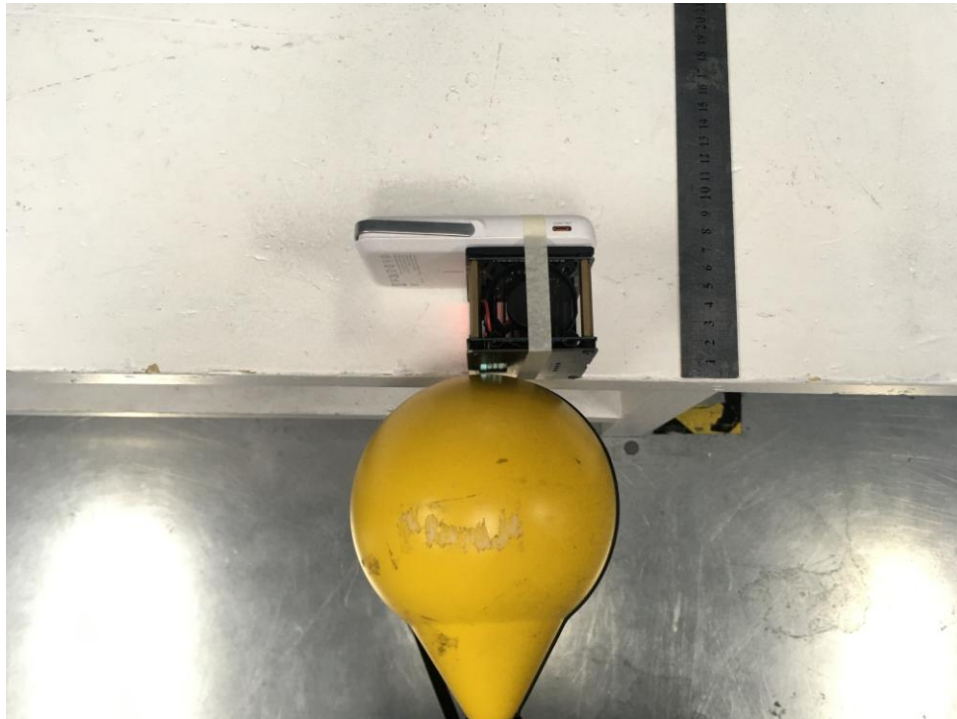
0cm E Position

For No load mode



0cm E Position

For Full load mode



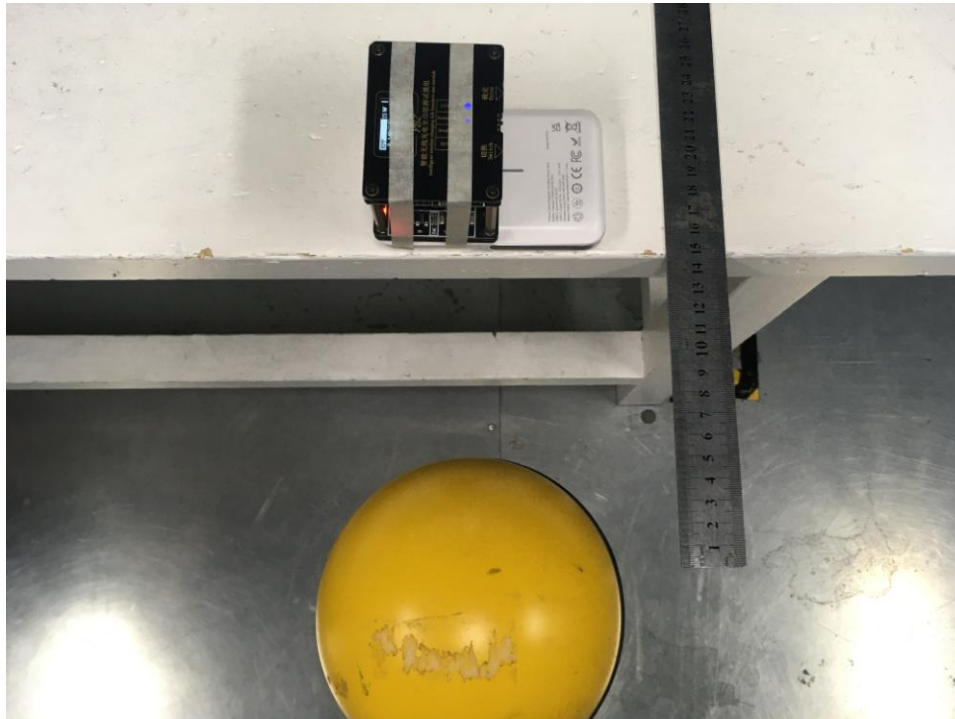
0cm F Position

For No load mode



0cm F Position

For Full load mode



15cm A Position

For No load mode



15cm A Position

For Full load mode



15cm B Position

For No load mode



15cm B Position

For Full load mode



15cm C Position

For No load mode



15cm C Position

For Full load mode



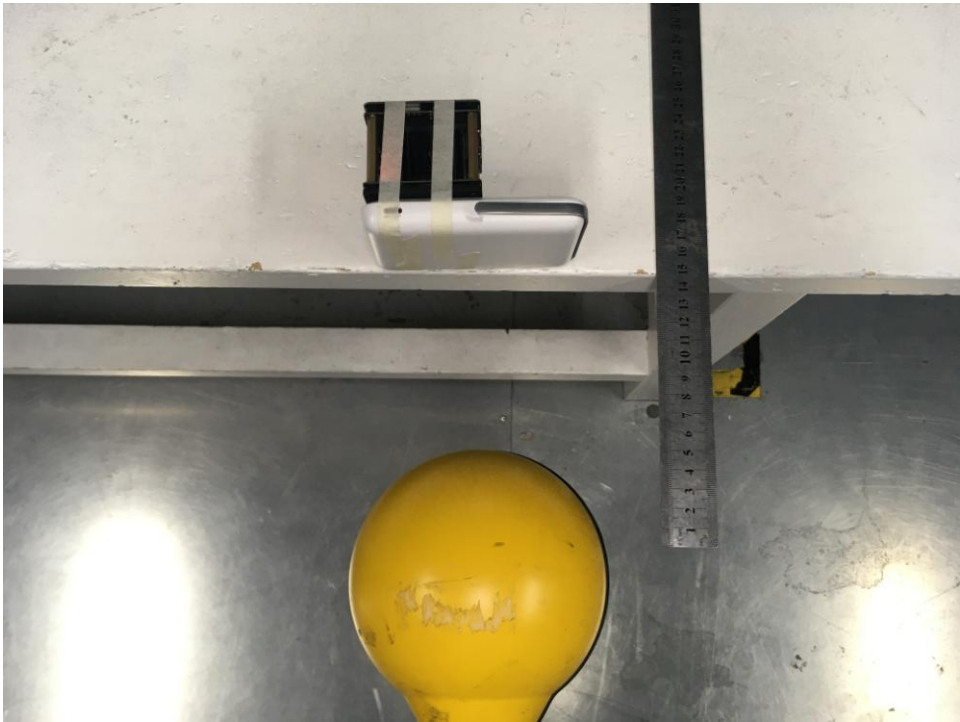
15cm D Position

For No load mode



15cm D Position

For Full load mode



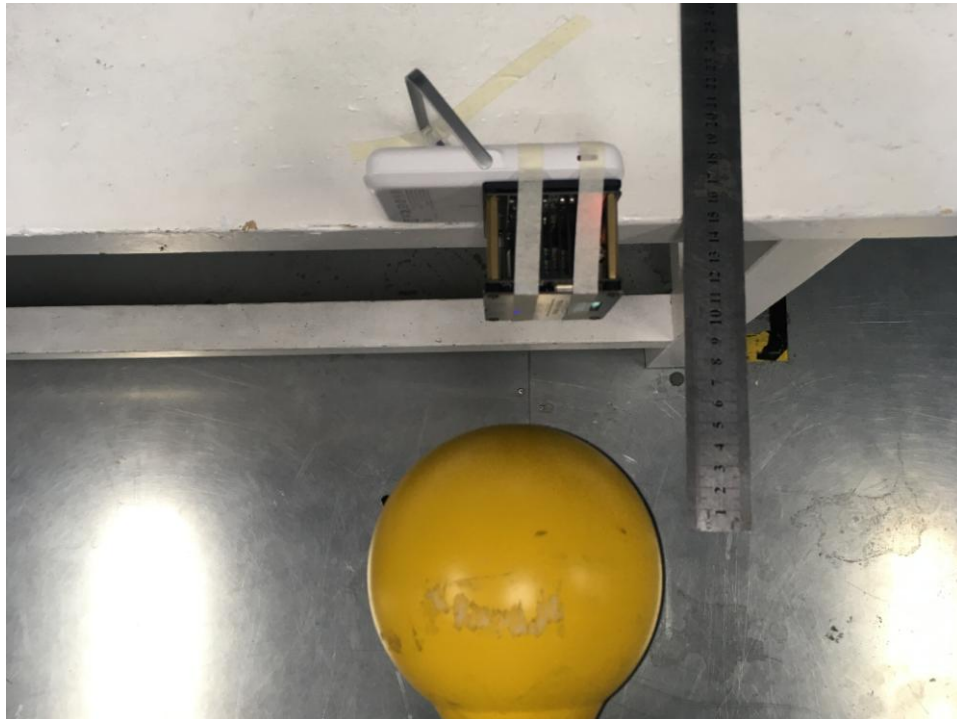
15cm E Position

For No load mode



15cm E Position

For Full load mode



15cm F Position

For No load mode



15cm F Position

For Full load mode



0cm A Position

For No load mode



0cm A Position

For Full load mode



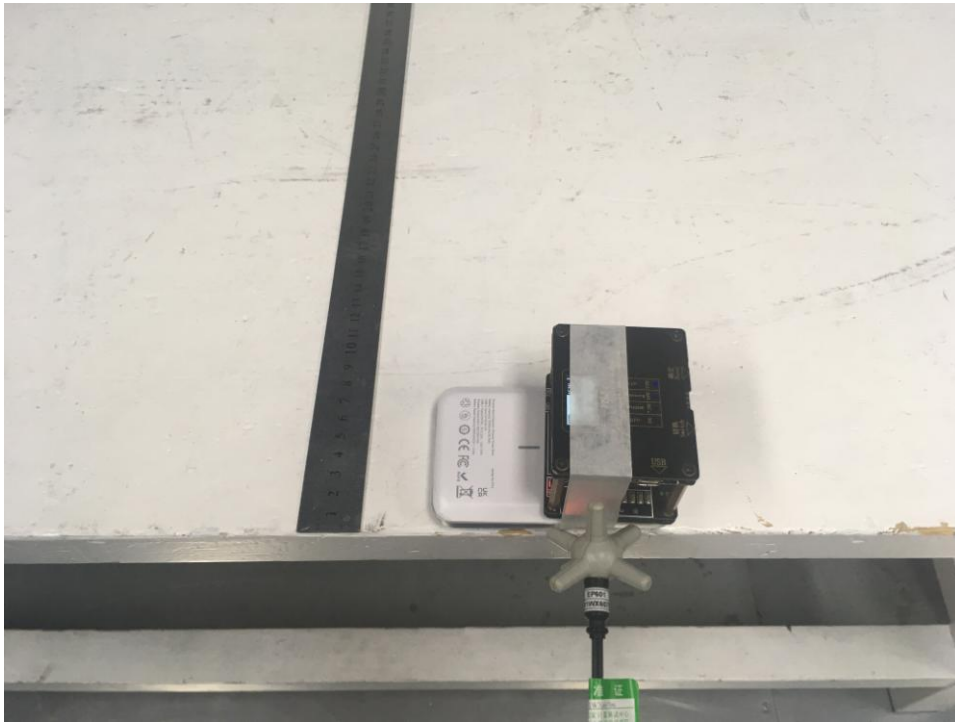
0cm B Position

For No load mode



0cm B Position

For Full load mode



0cm C Position

For No load mode



0cm C Position

For Full load mode



0cm D Position

For No load mode



0cm D Position

For Full load mode



0cm E Position

For No load mode



0cm E Position

For Full load mode



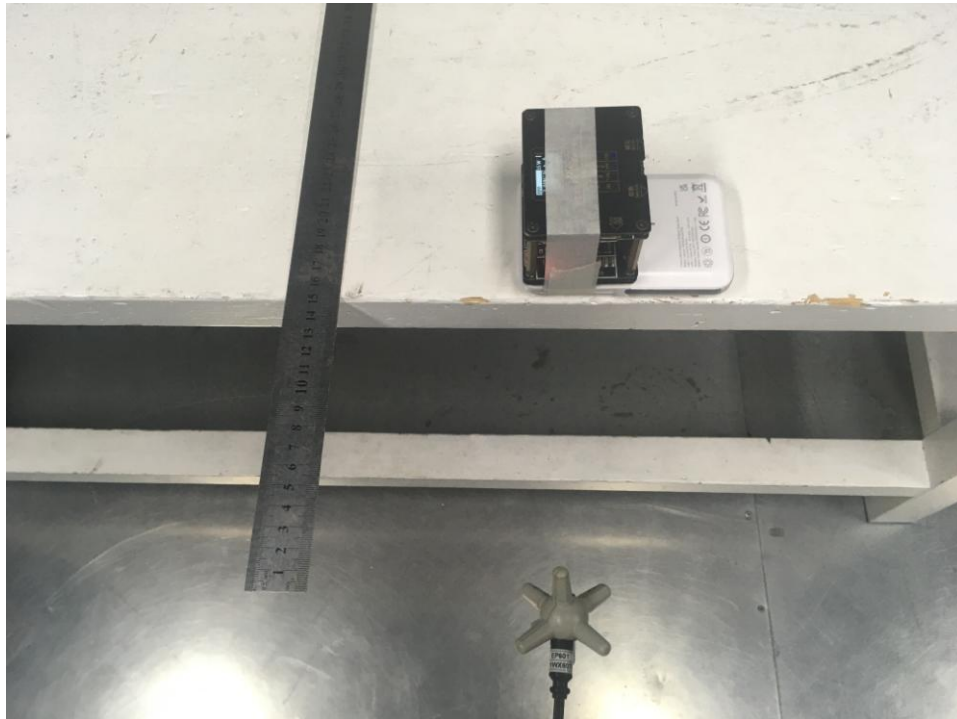
0cm F Position

For No load mode



0cm F Position

For Full load mode



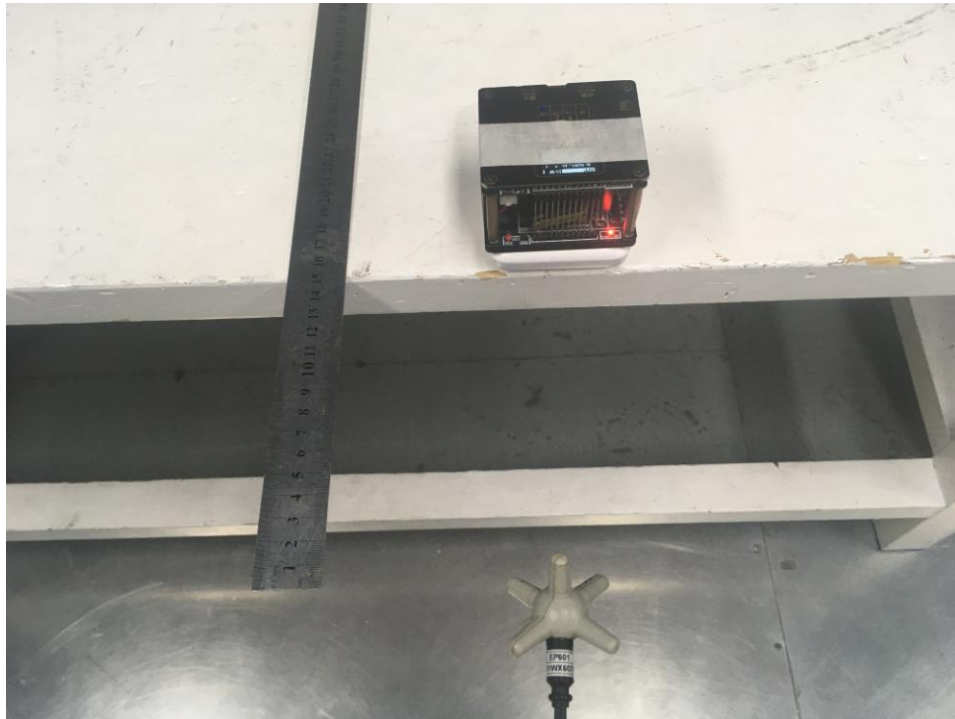
15cm A Position

For No load mode



15cm A Position

For Full load mode



15cm B Position

For No load mode



15cm B Position

For Full load mode



15cm C Position

For No load mode



15cm C Position

For Full load mode



15cm D Position

For No load mode



15cm D Position

For Full load mode



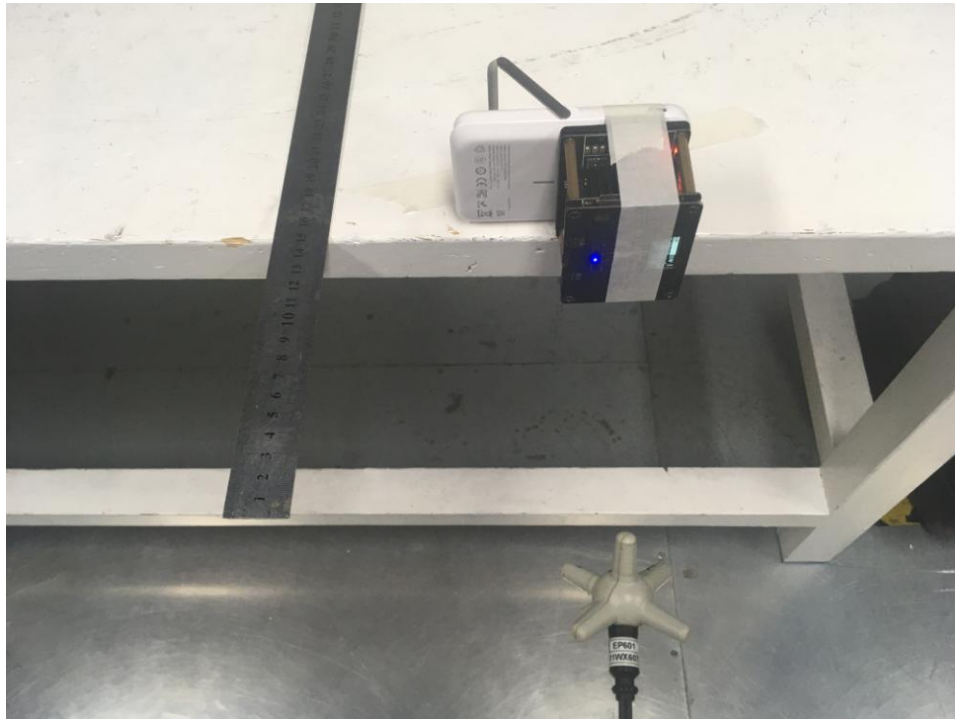
15cm E Position

For No load mode



15cm E Position

For Full load mode



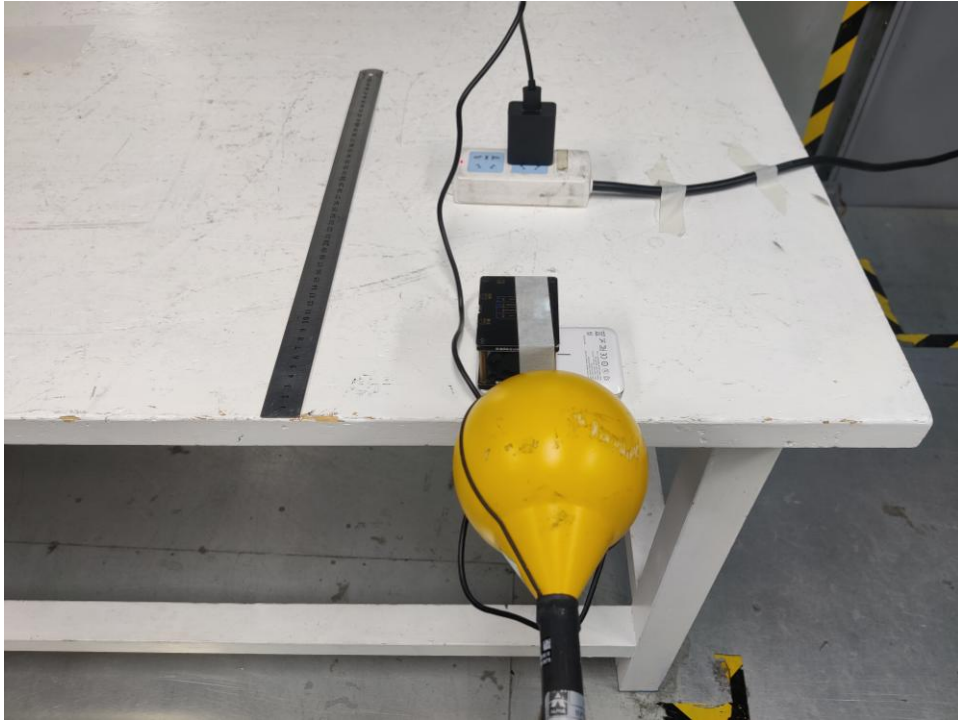
15cm F Position

For No load mode



15cm F Position

For Full load mode



0cm A Position

For No load mode



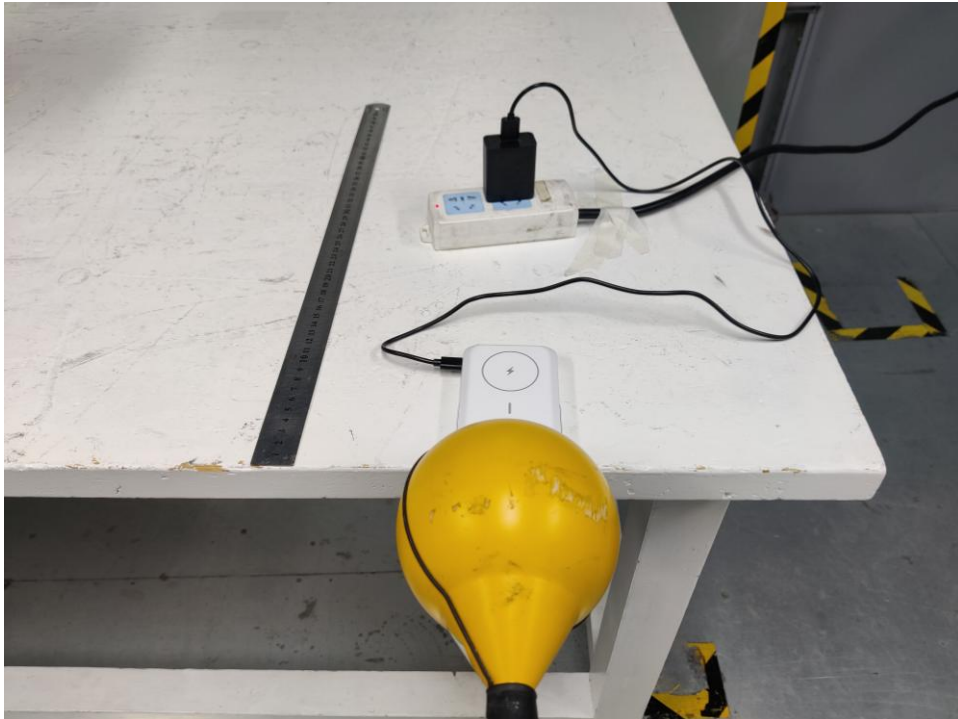
0cm A Position

For Full load mode



0cm B Position

For No load mode



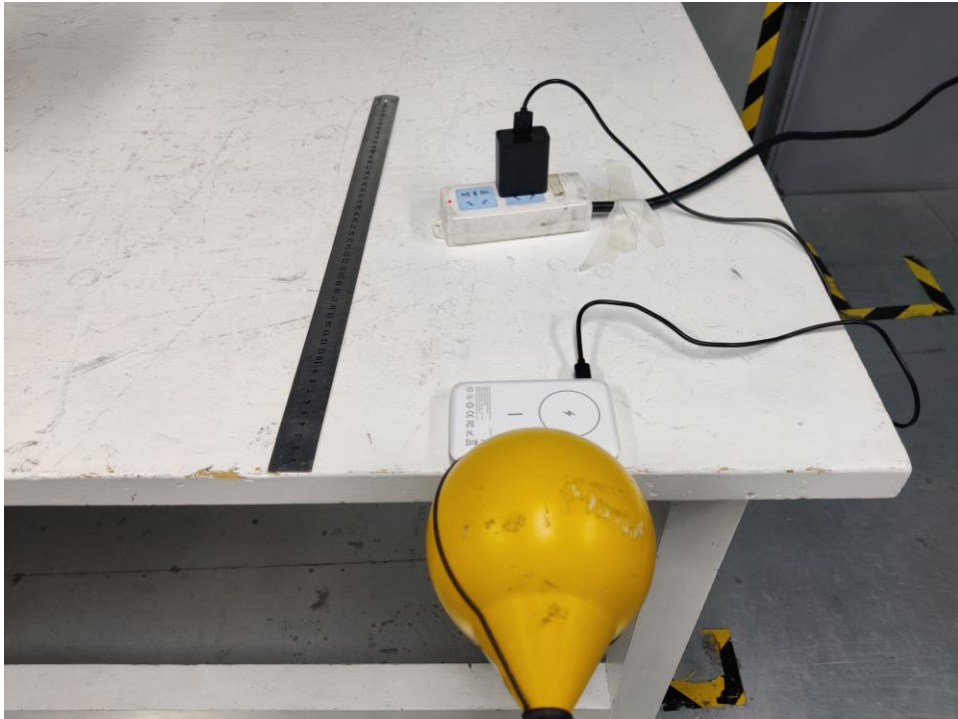
0cm B Position

For Full load mode



0cm C Position

For No load mode



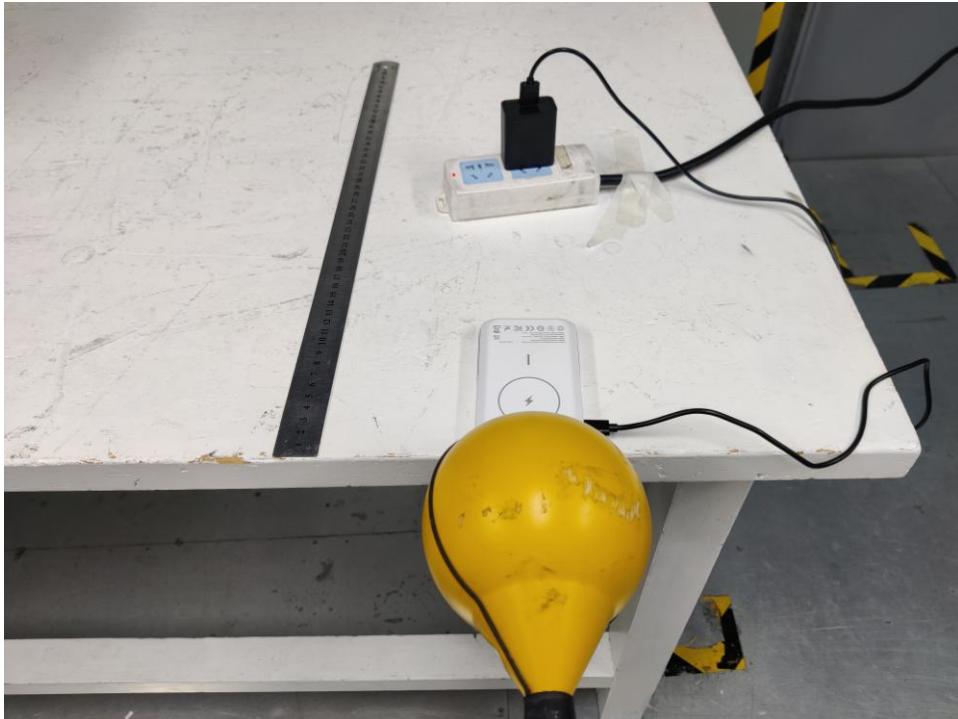
0cm C Position

For Full load mode



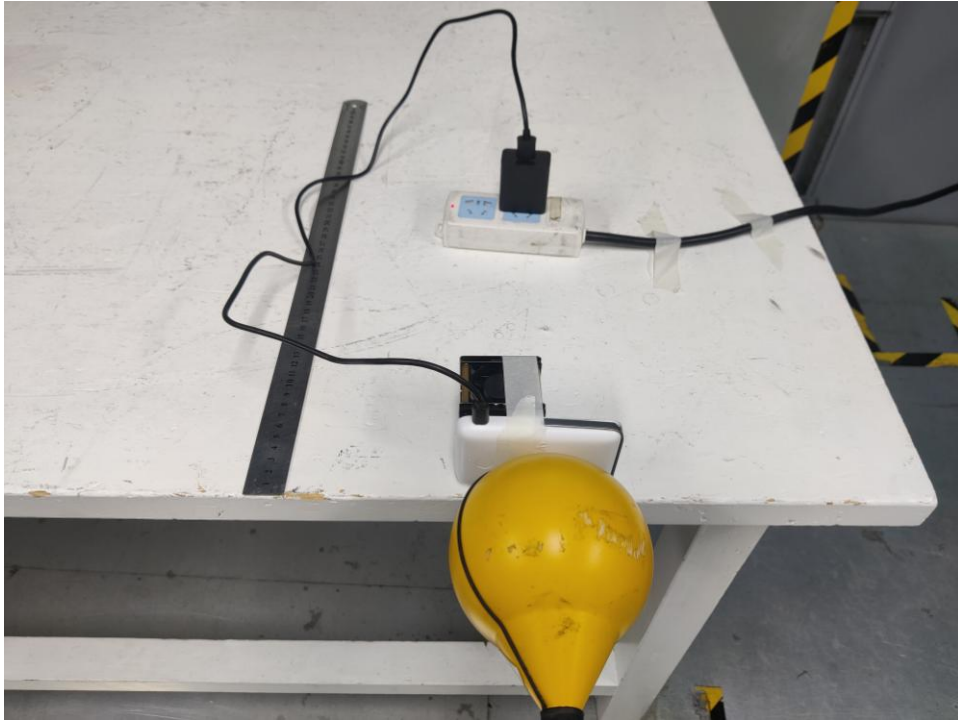
0cm D Position

For No load mode



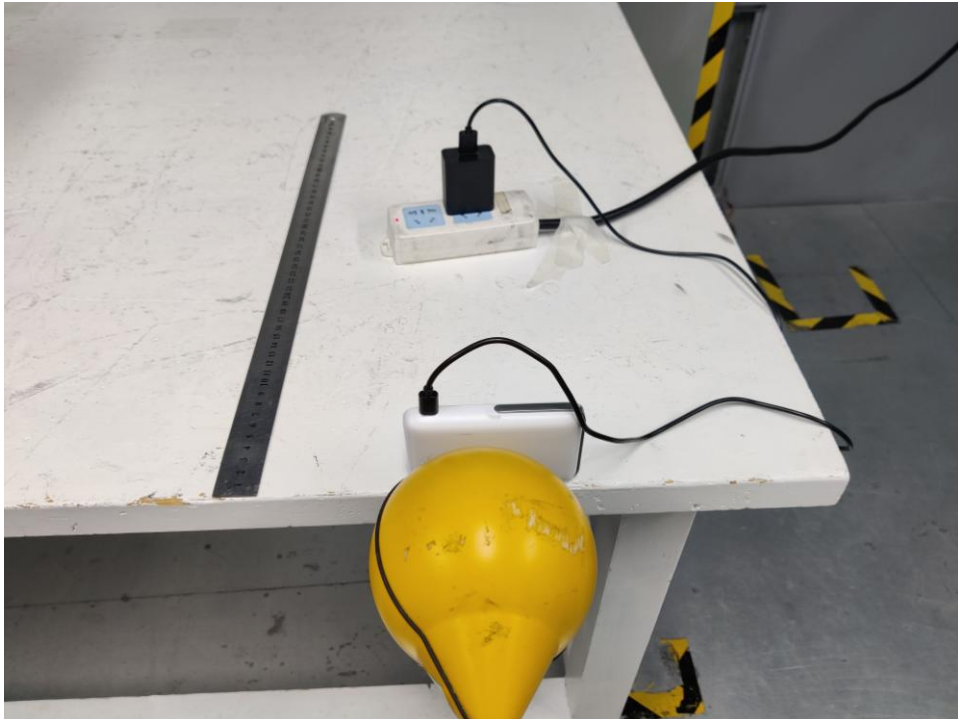
0cm D Position

For Full load mode



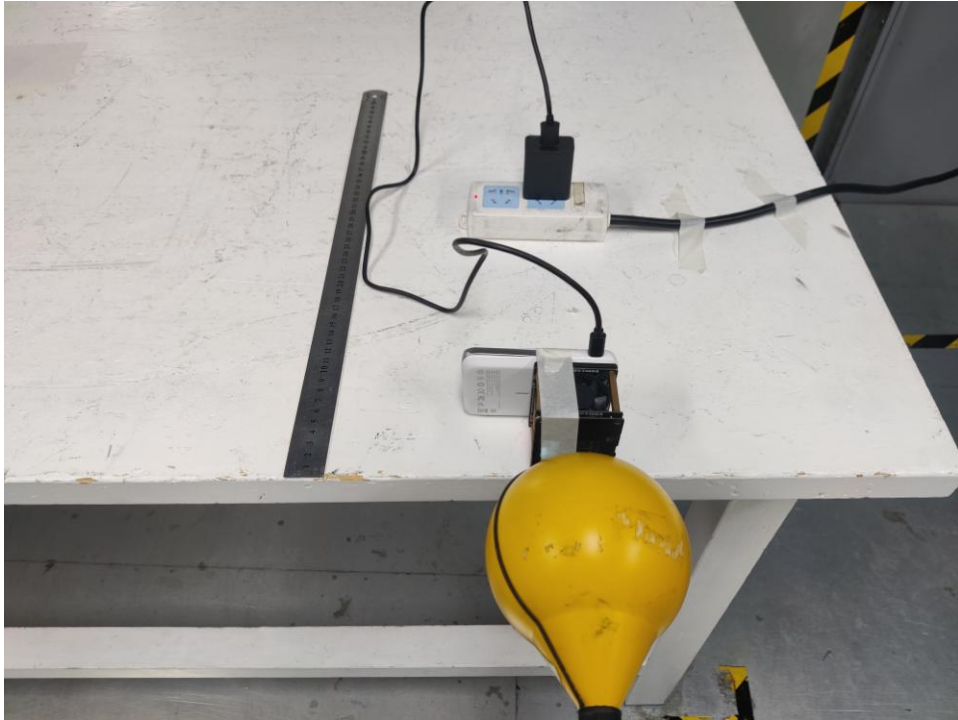
0cm E Position

For No load mode



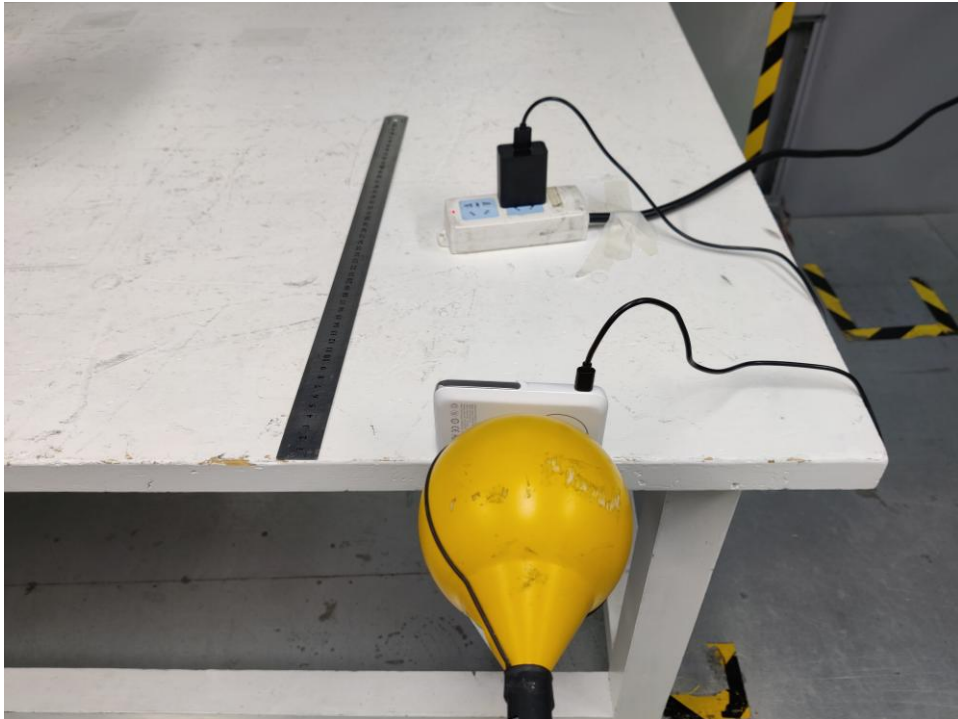
0cm E Position

For Full load mode



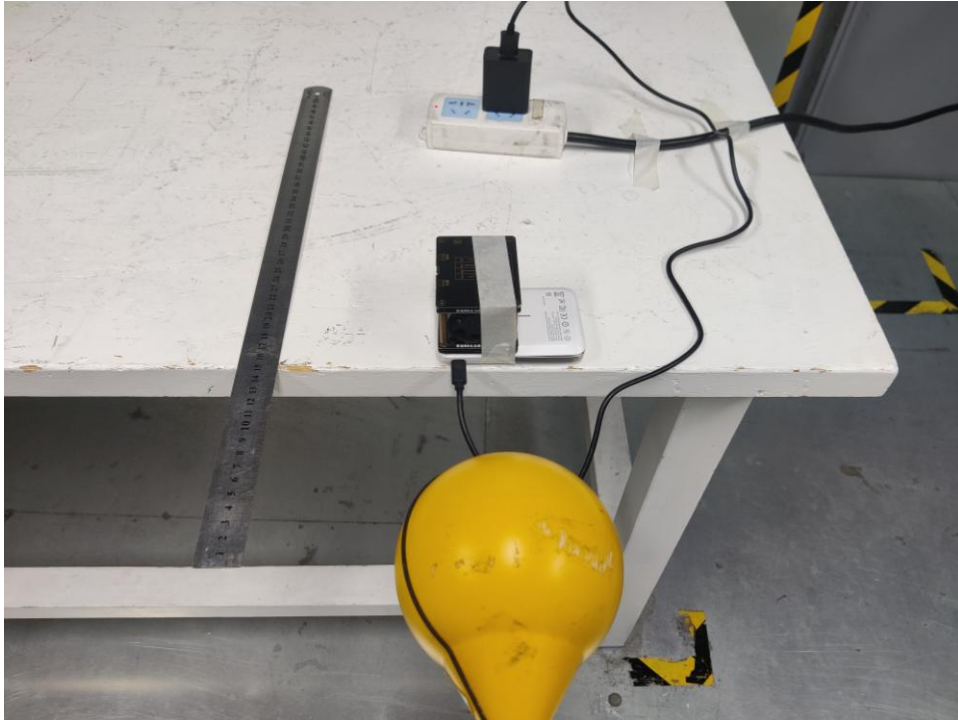
0cm F Position

For No load mode



0cm F Position

For Full load mode



15cm A Position

For No load mode



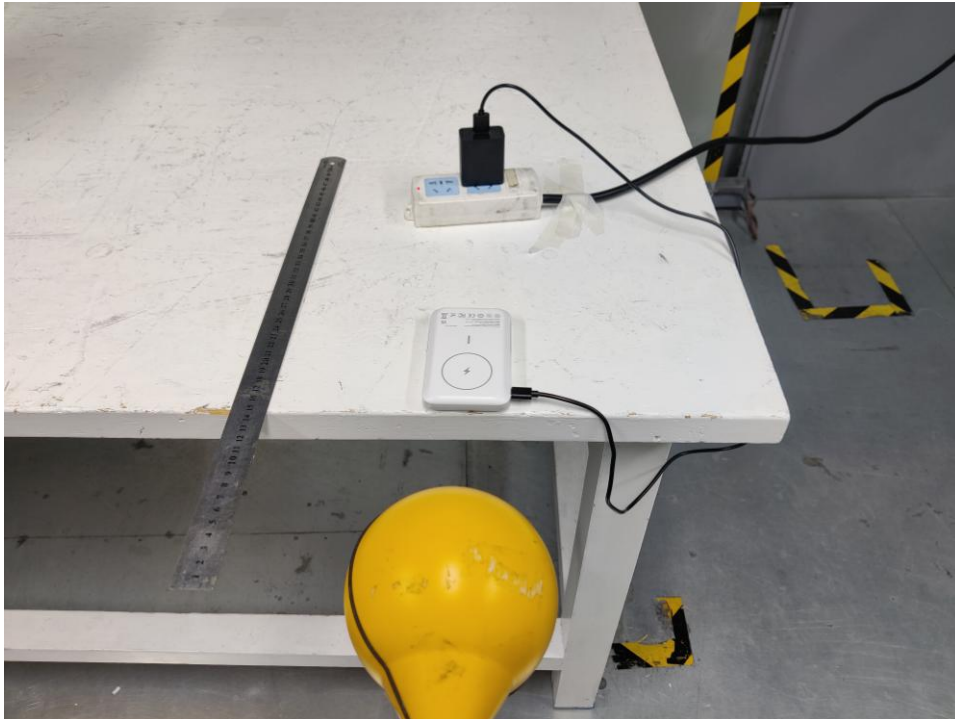
15cm A Position

For Full load mode



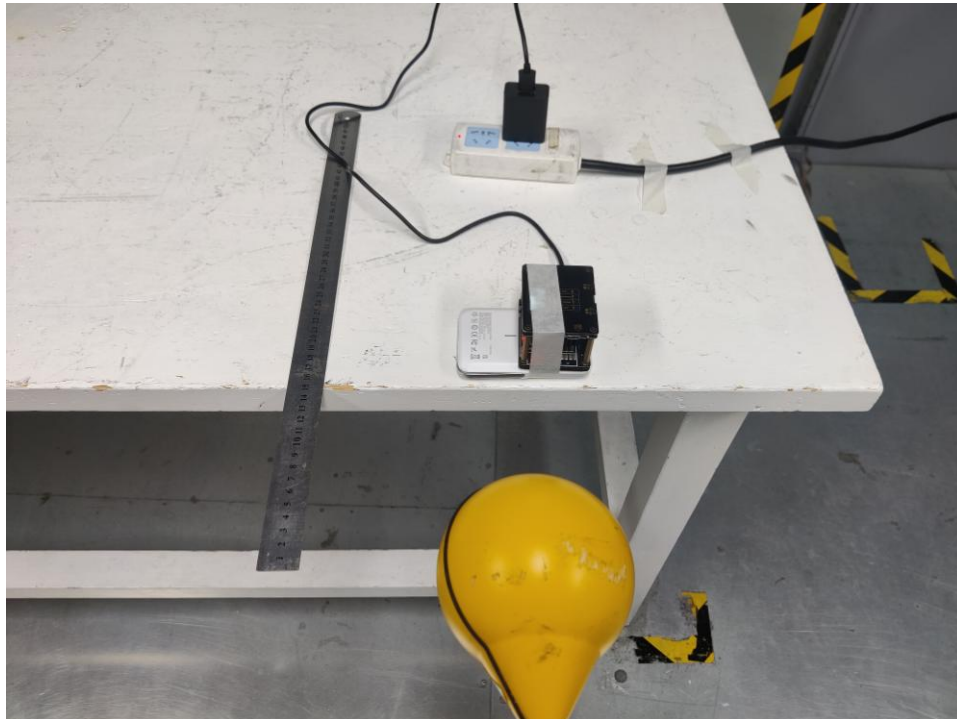
15cm B Position

For No load mode



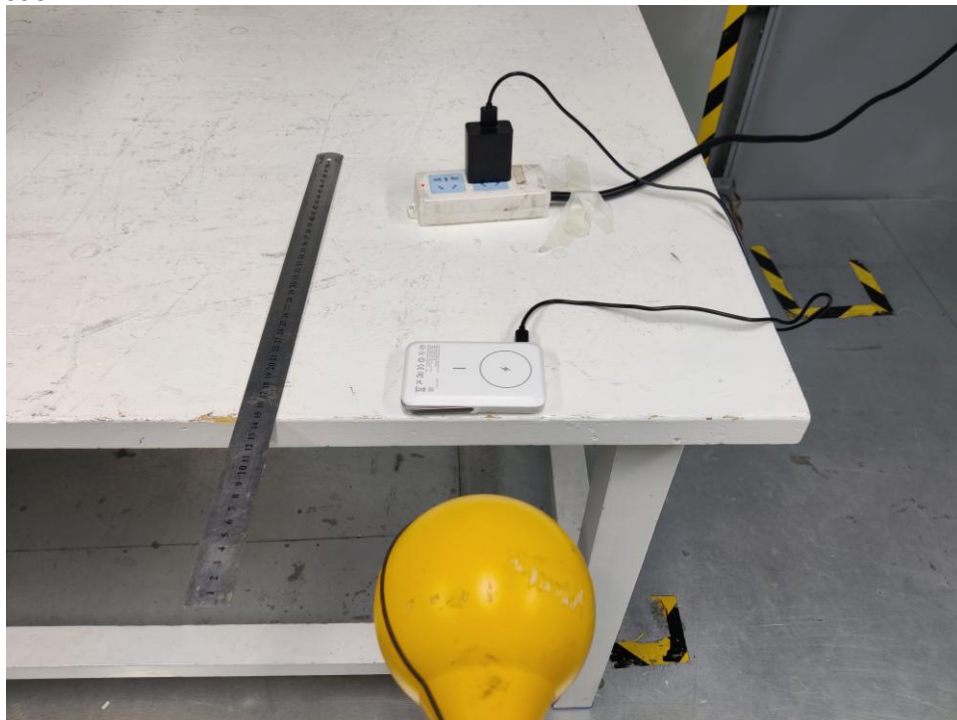
15cm B Position

For Full load mode



15cm C Position

For No load mode



15cm C Position

For Full load mode



15cm D Position

For No load mode



15cm D Position

For Full load mode



15cm E Position

For No load mode



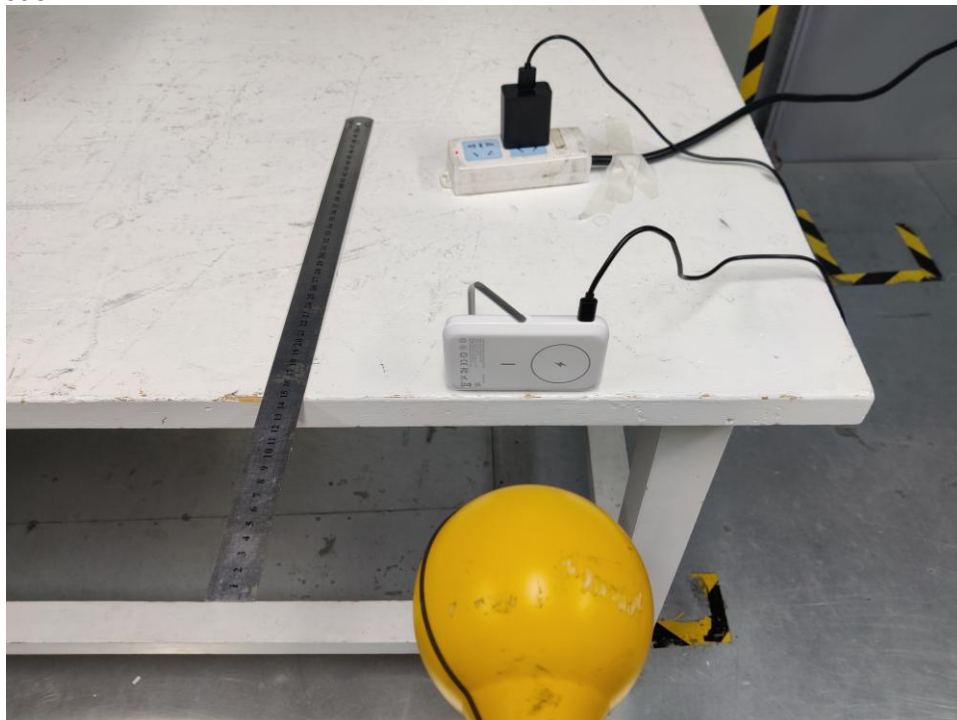
15cm E Position

For Full load mode



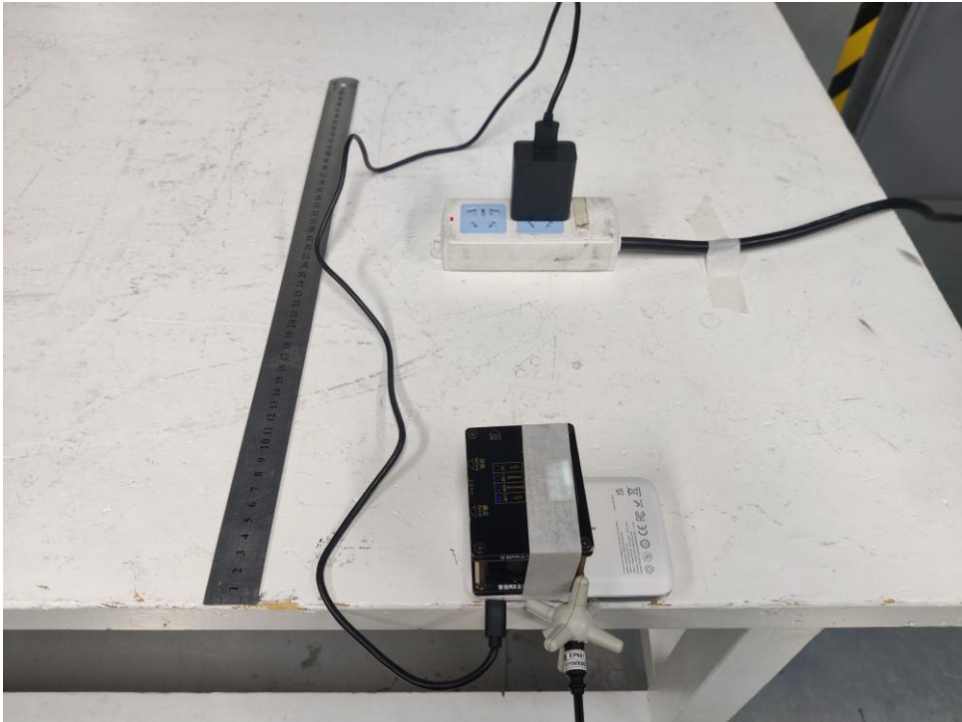
15cm F Position

For No load mode



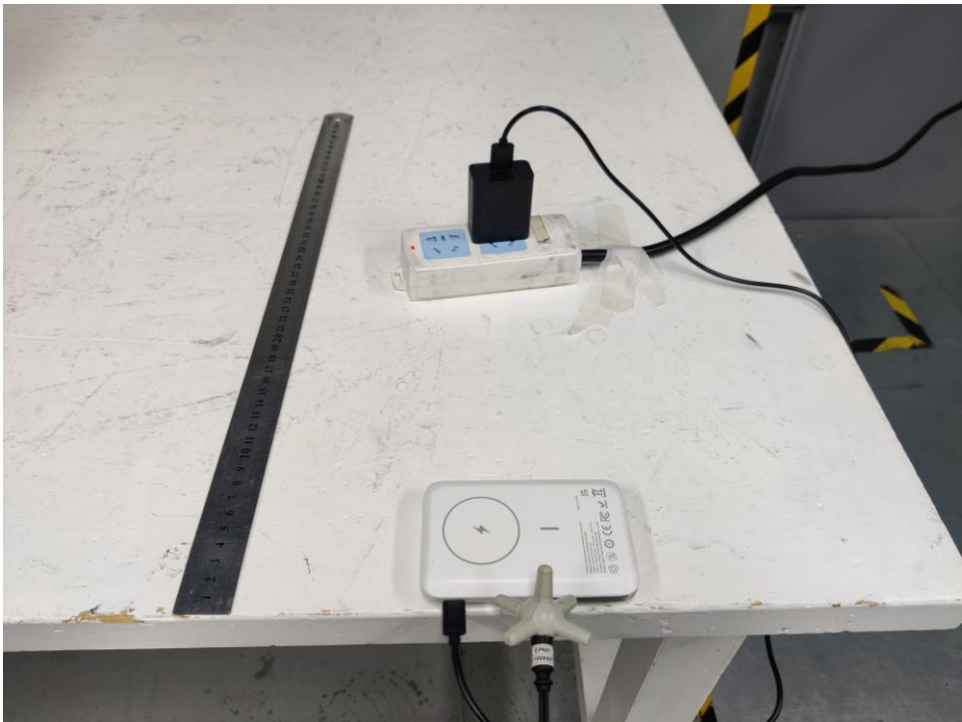
15cm F Position

For Full load mode



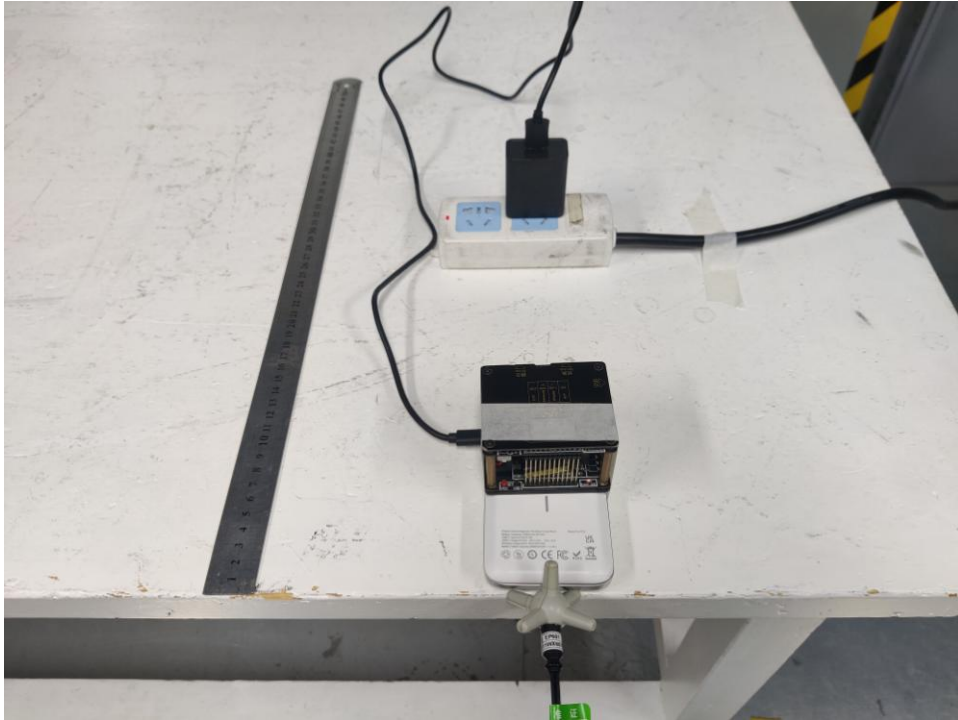
0cm A Position

For No load mode



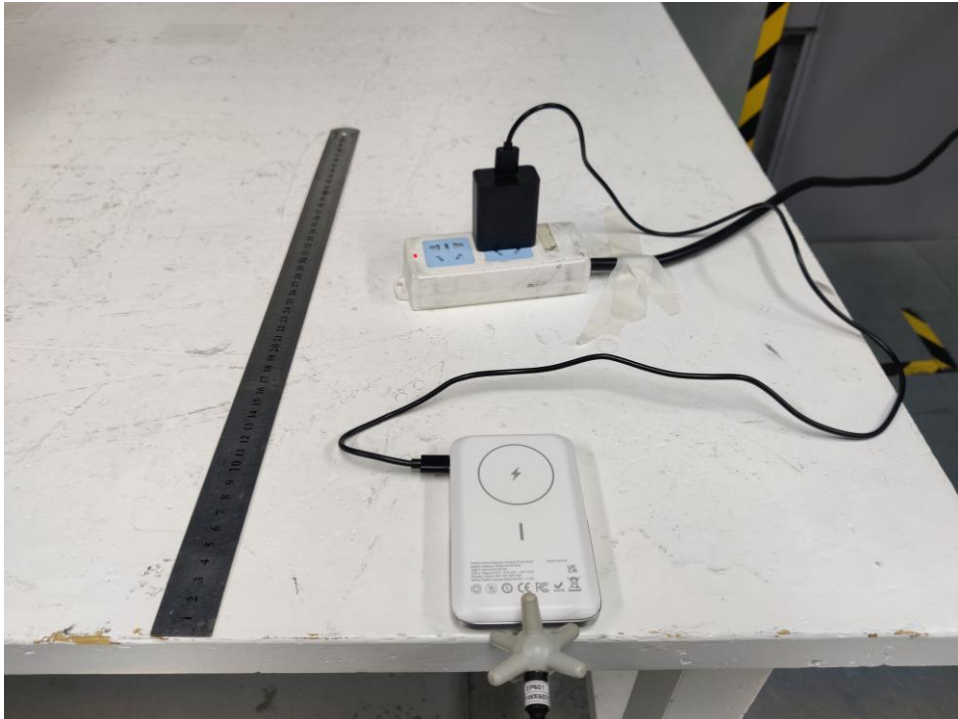
0cm A Position

For Full load mode



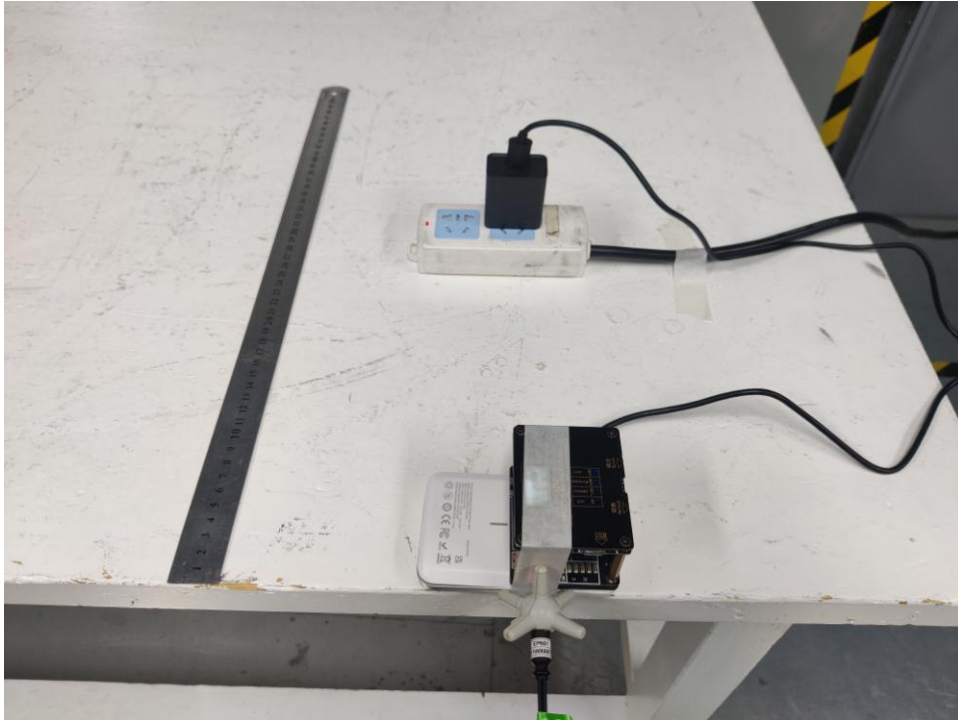
0cm B Position

For No load mode



0cm B Position

For Full load mode



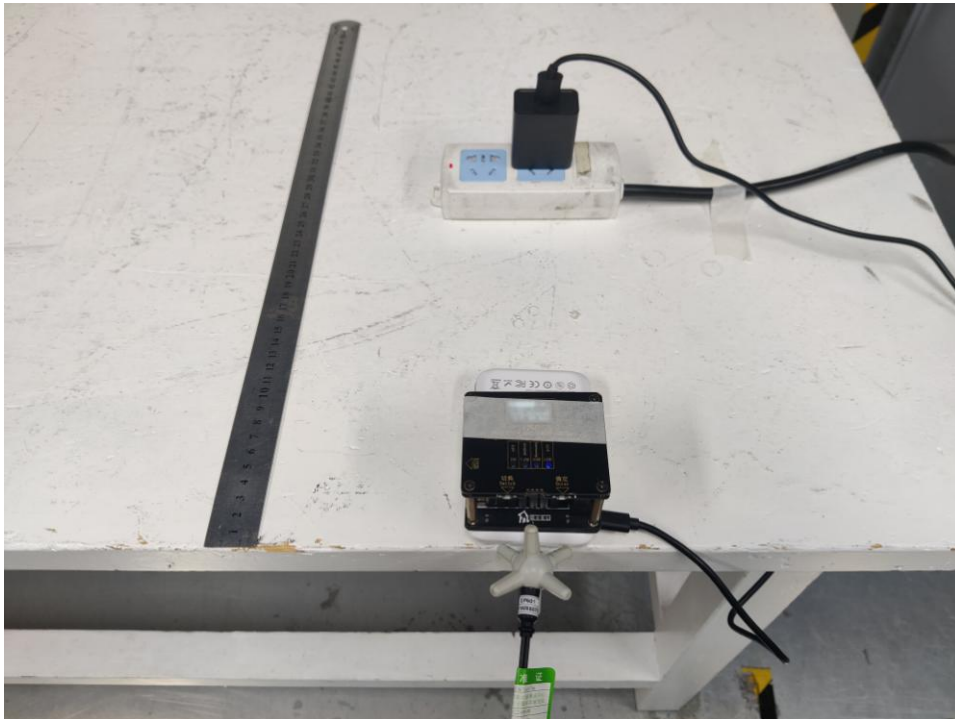
0cm C Position

For No load mode



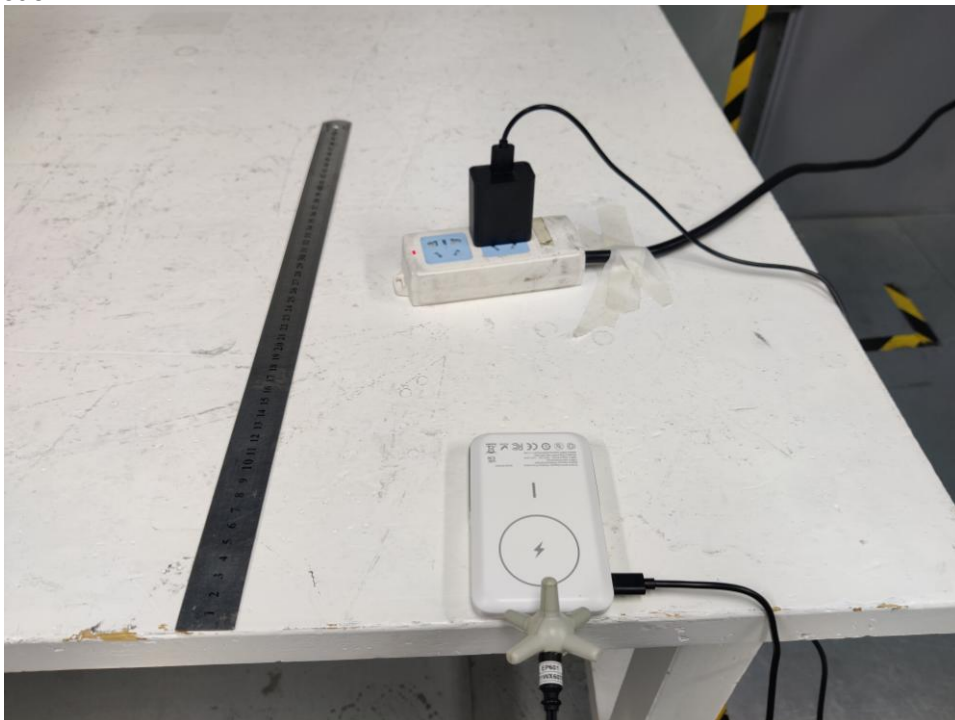
0cm C Position

For Full load mode



0cm D Position

For No load mode



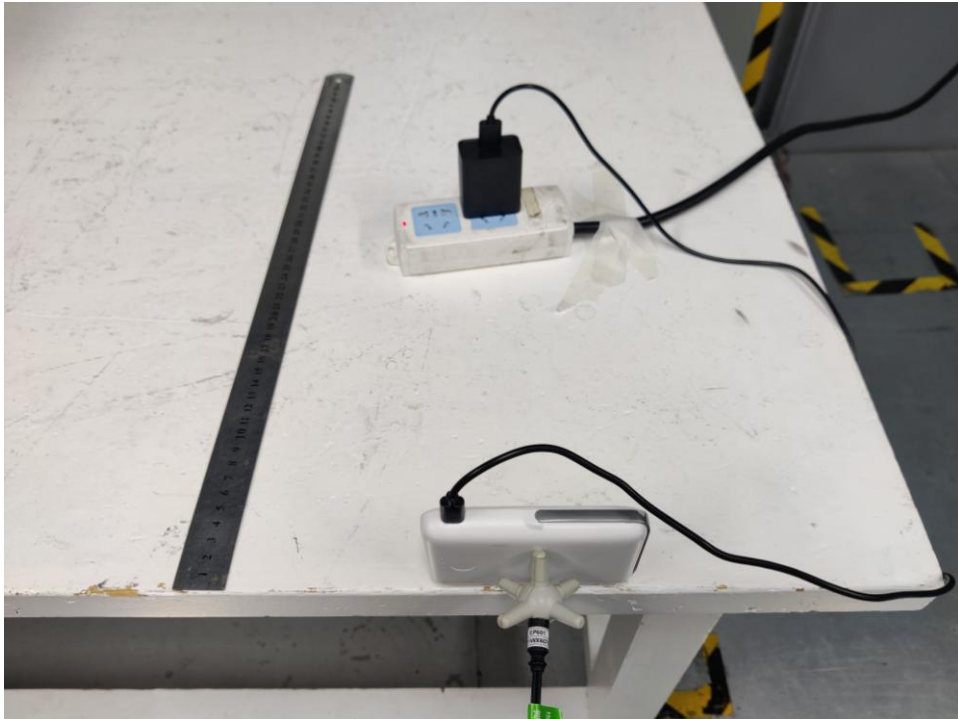
0cm D Position

For Full load mode



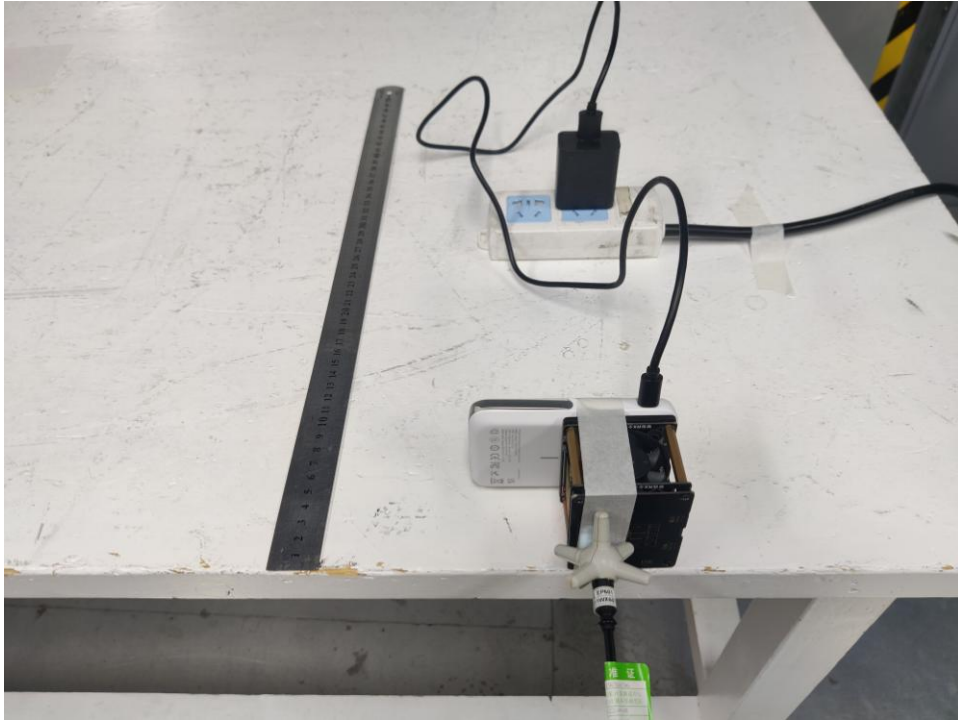
0cm E Position

For No load mode



0cm E Position

For Full load mode



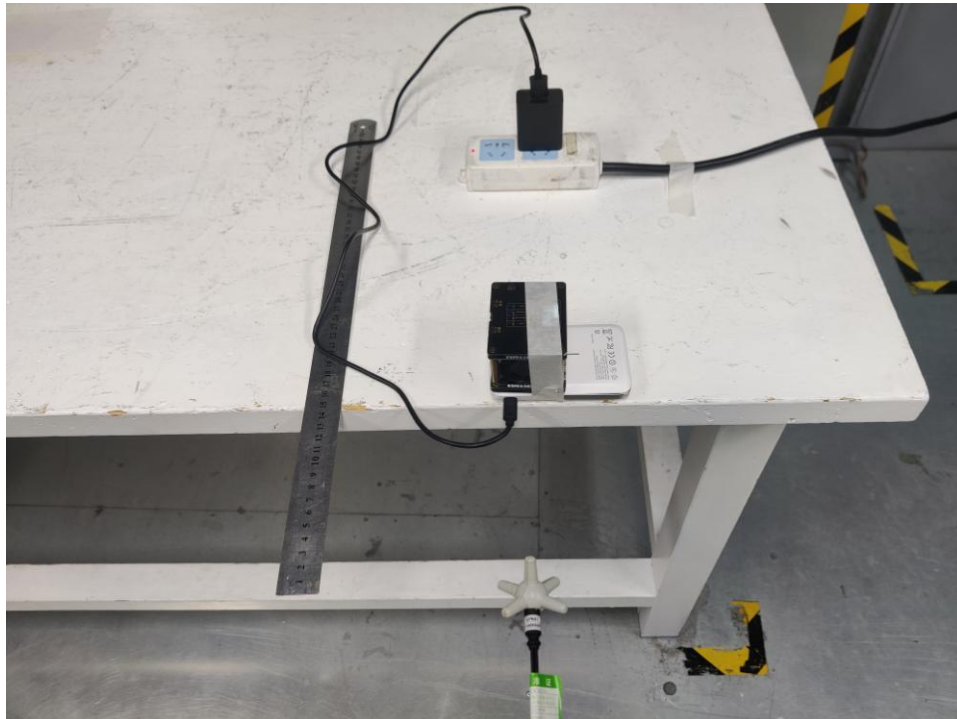
0cm F Position

For No load mode



0cm F Position

For Full load mode



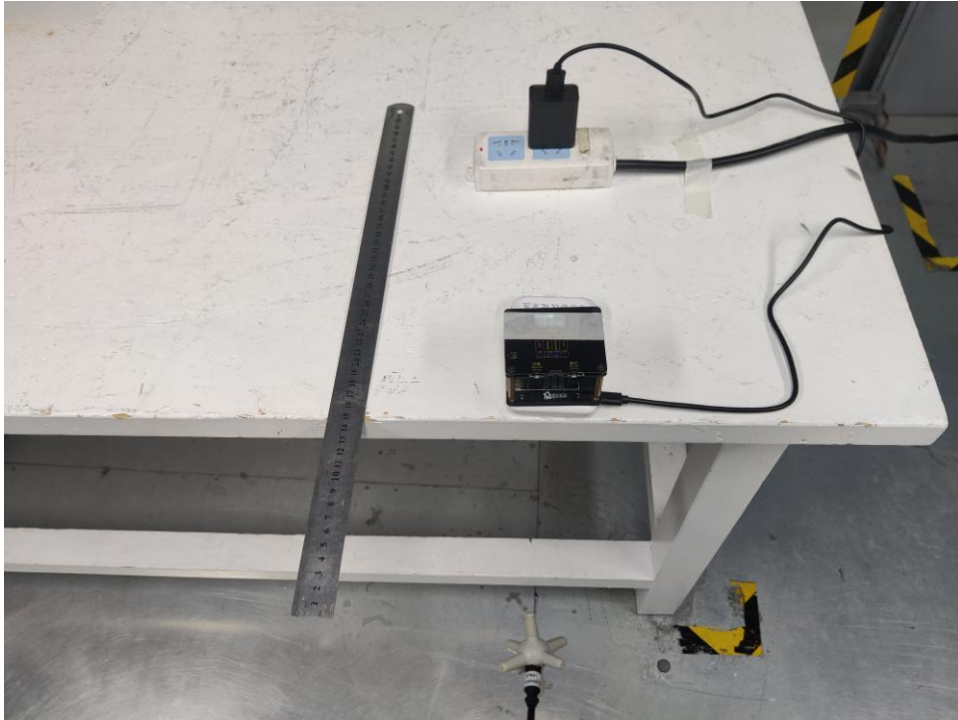
15cm A Position

For No load mode



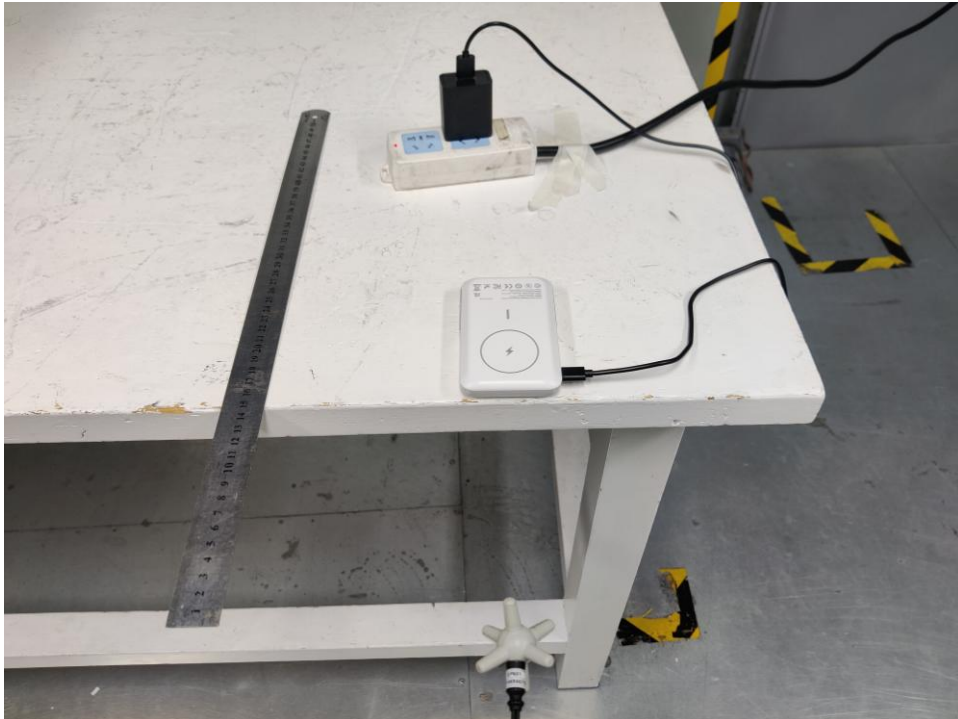
15cm A Position

For Full load mode



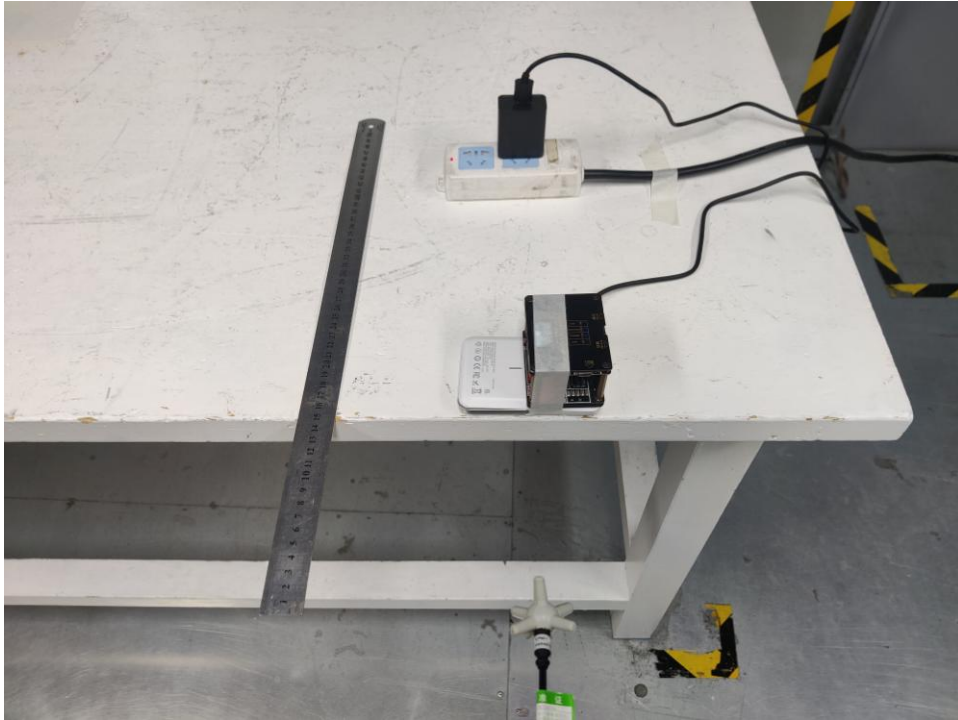
15cm B Position

For No load mode



15cm B Position

For Full load mode



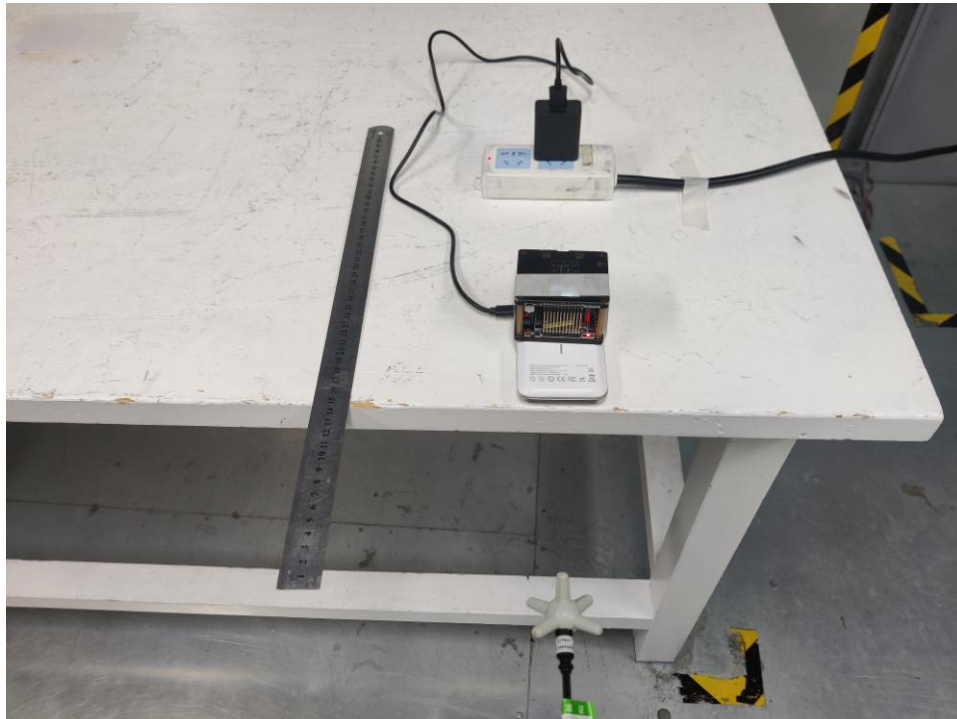
15cm C Position

For No load mode



15cm C Position

For Full load mode



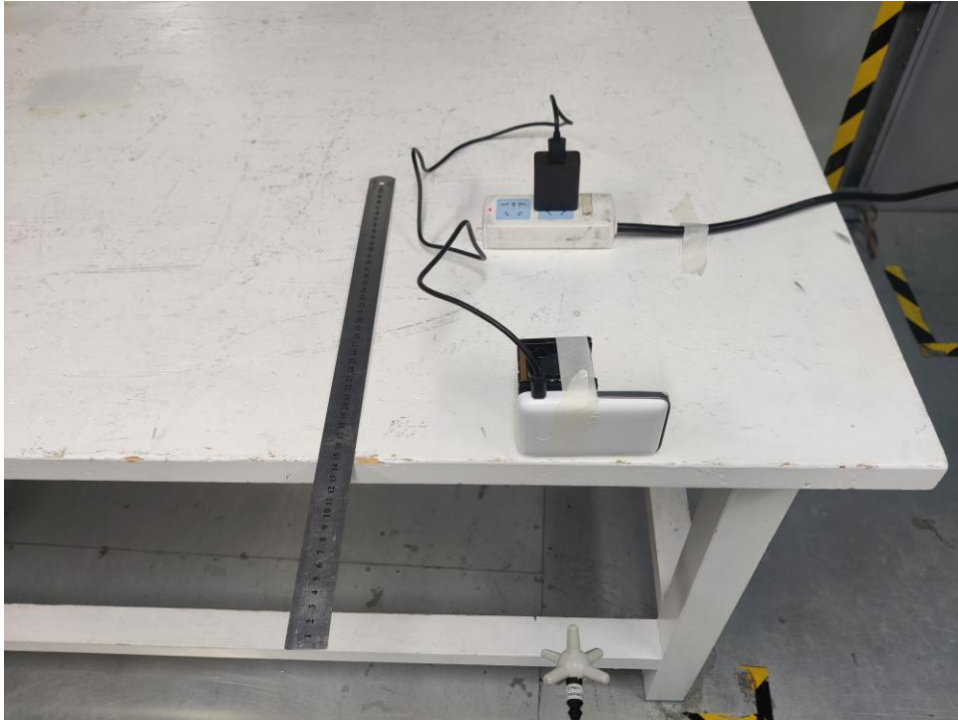
15cm D Position

For No load mode



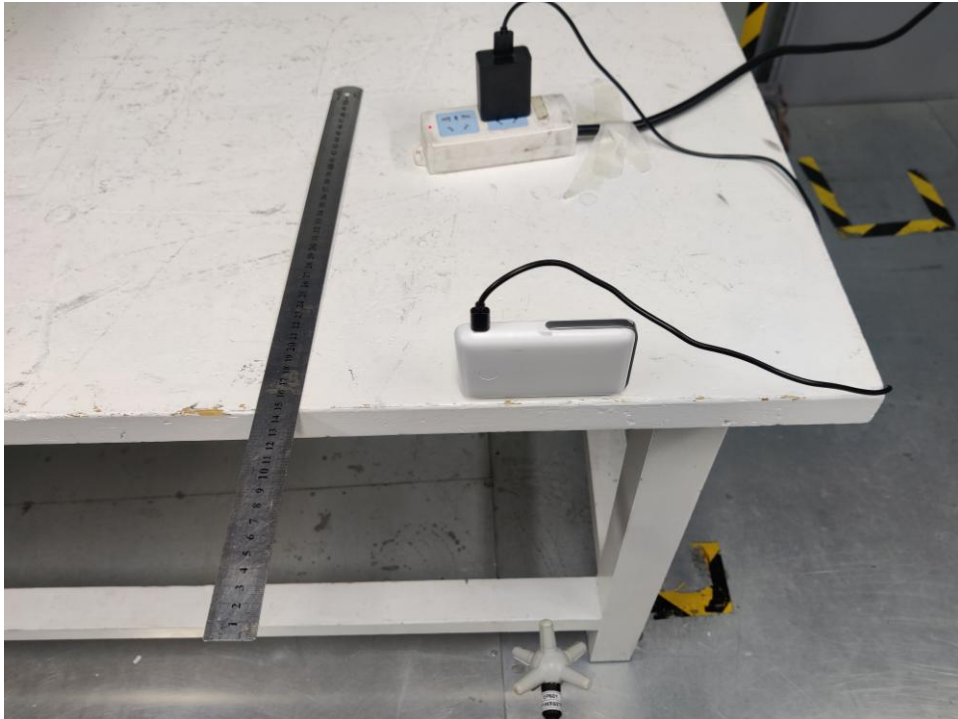
15cm D Position

For Full load mode



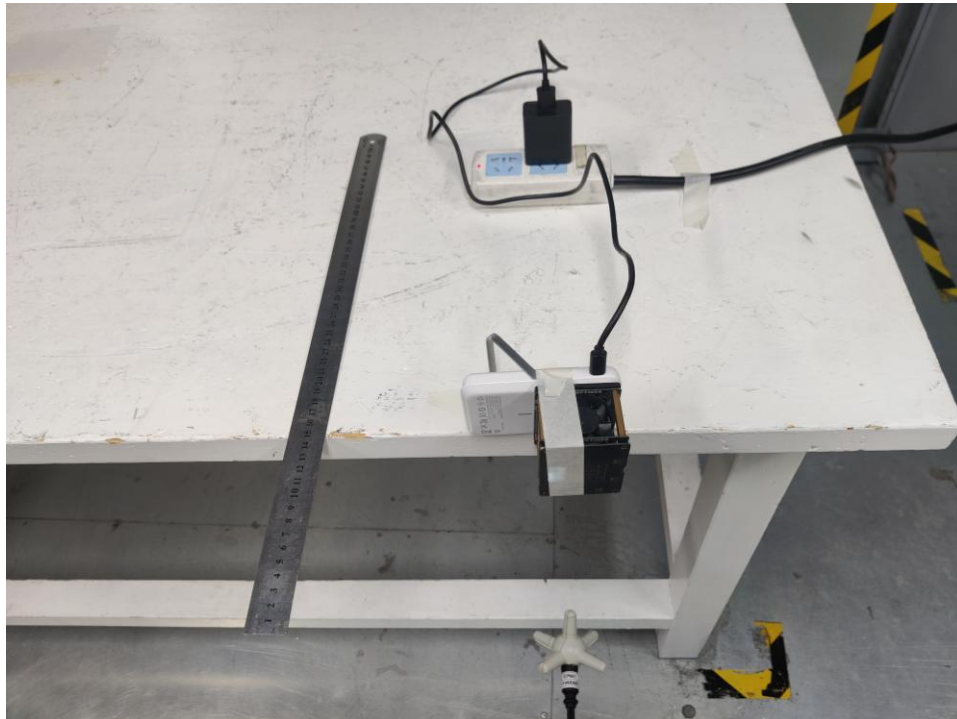
15cm E Position

For No load mode



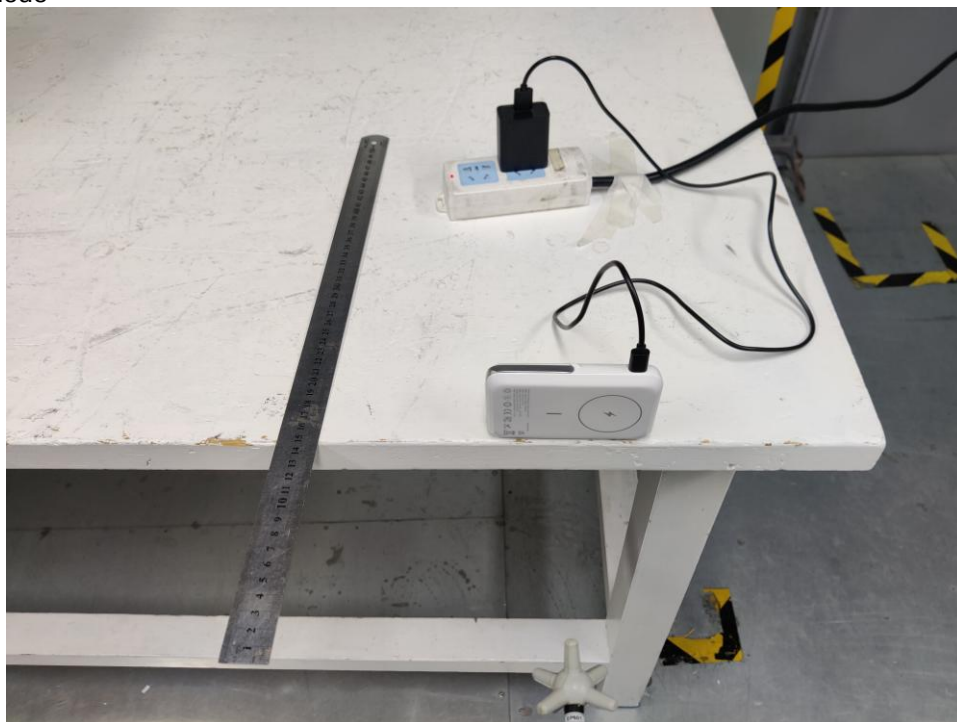
15cm E Position

For Full load mode



15cm F Position

For No load mode



15cm F Position