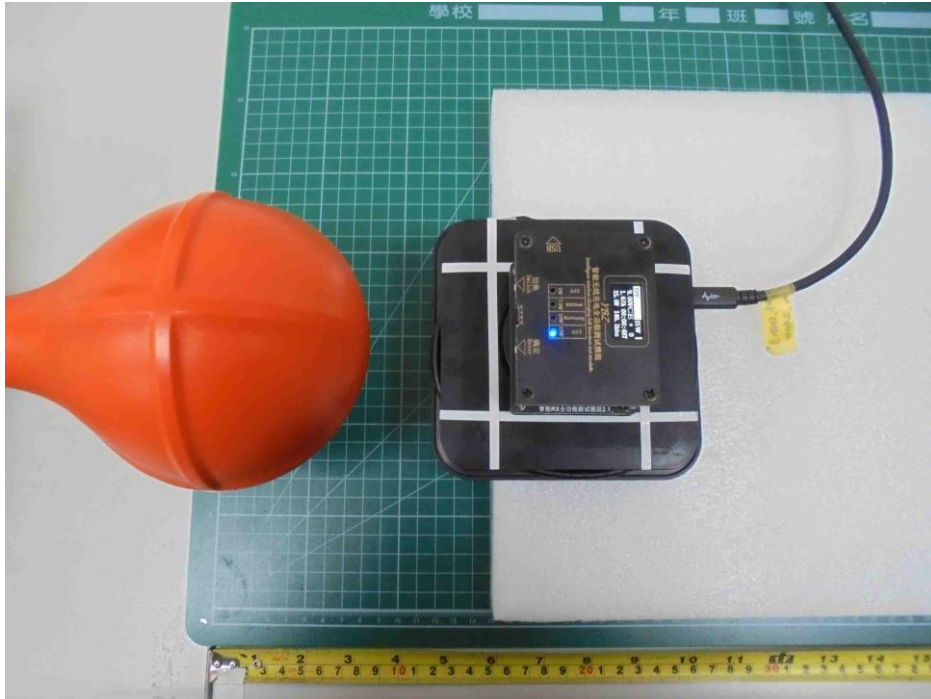


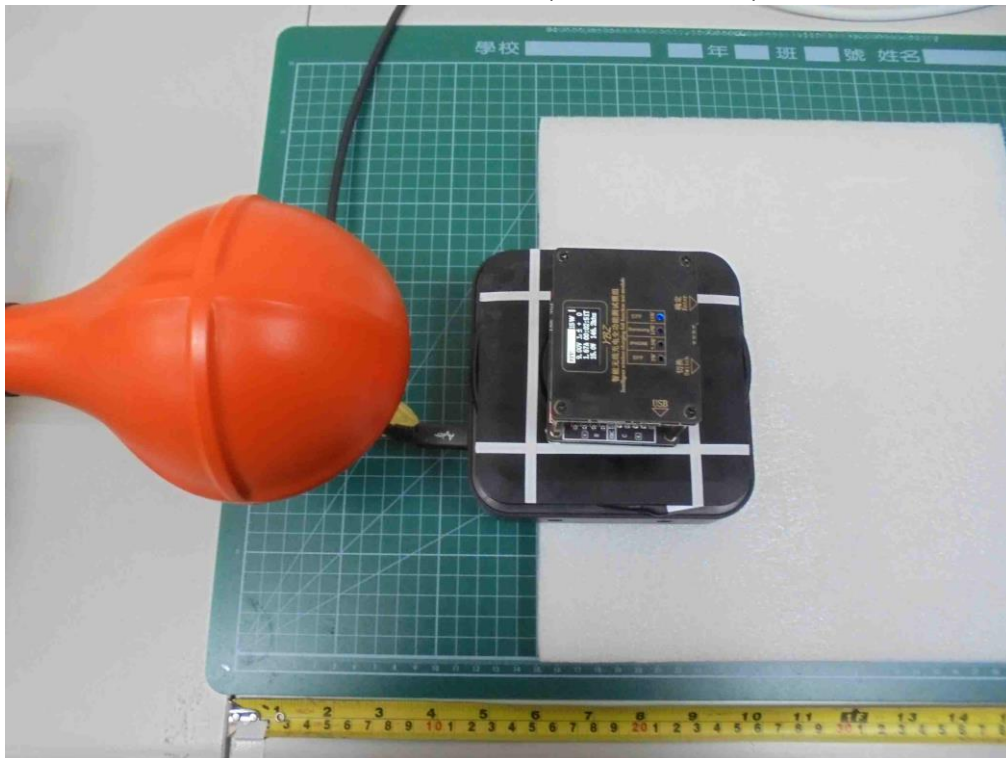
PHOTOGRAPHS OF THE TEST CONFIGURATION

Charging mode with Load (147.2kHz)

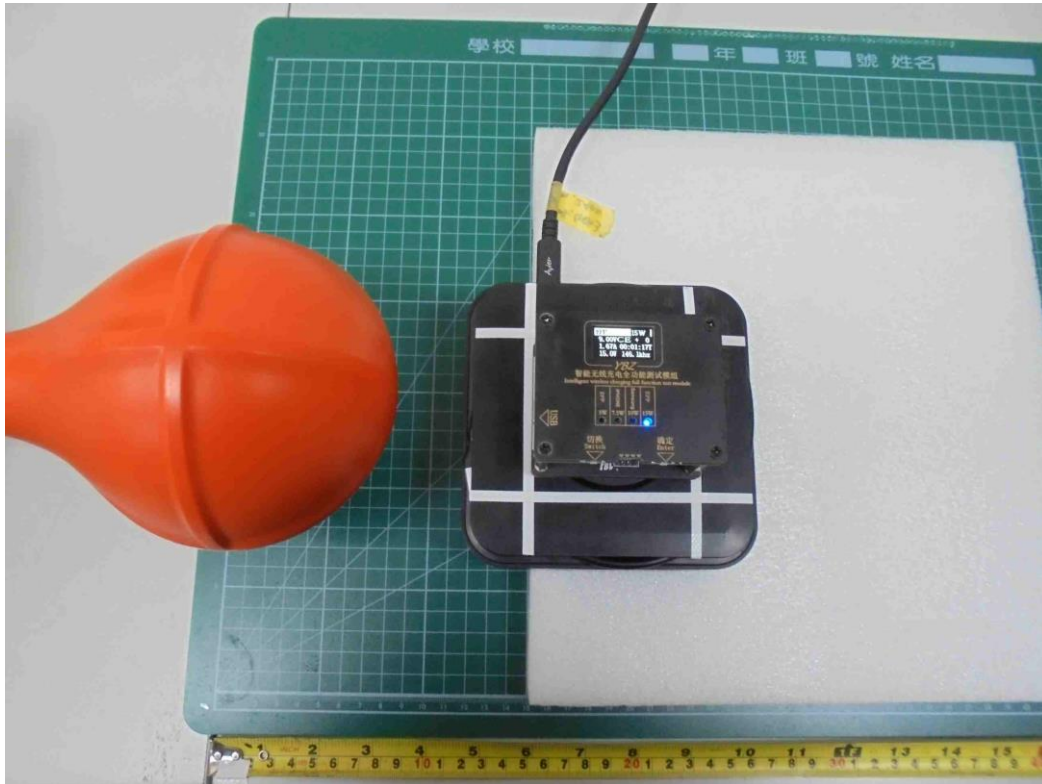
E-Field and H-Field (Top_15cm)



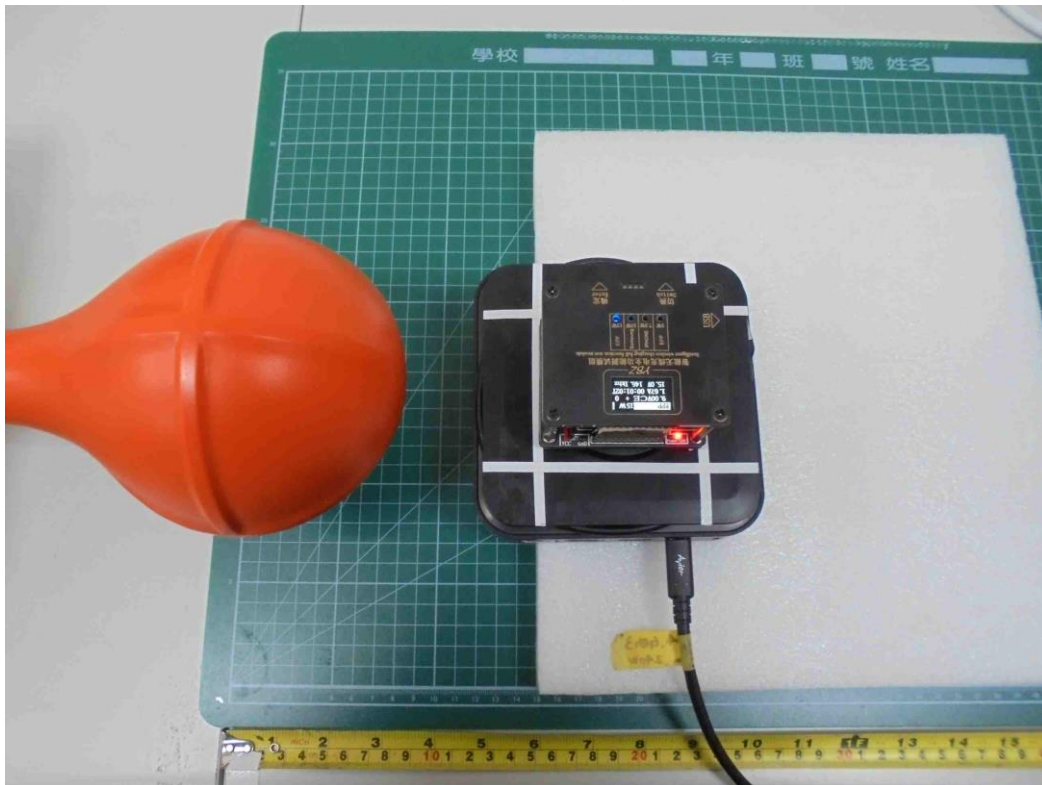
E-Field and H-Field (Bottom_15cm)



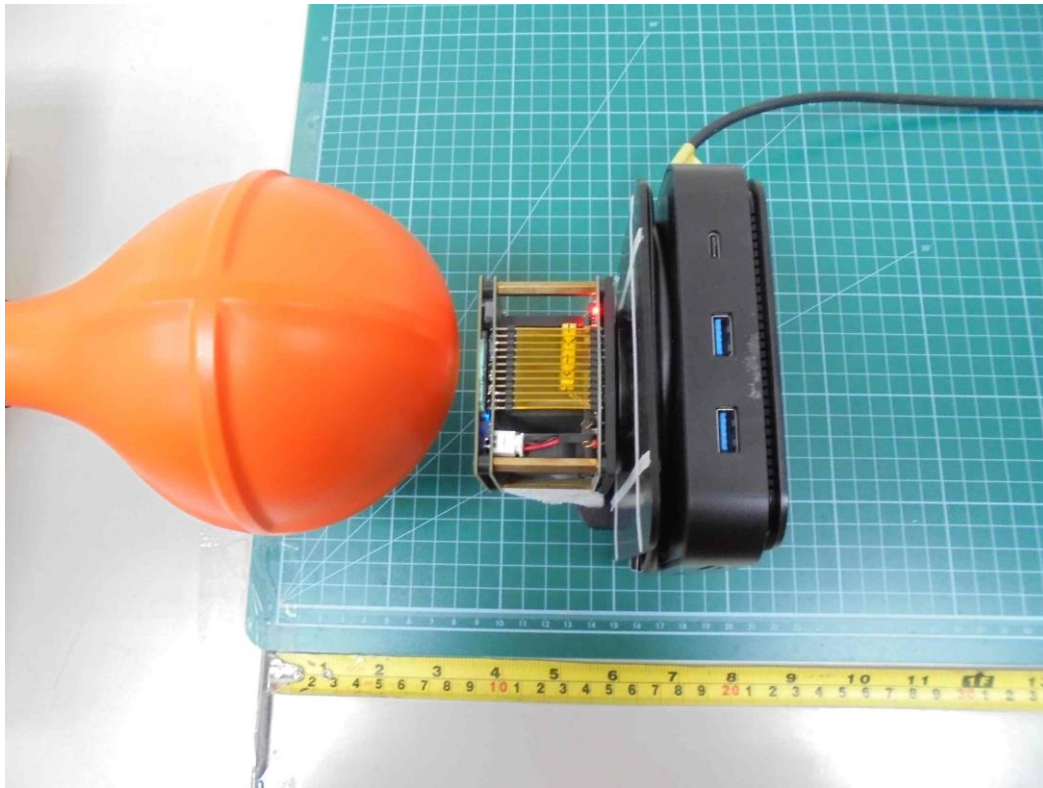
E-Field and H-Field (Left_15cm)



E-Field and H-Field (Right_15cm)



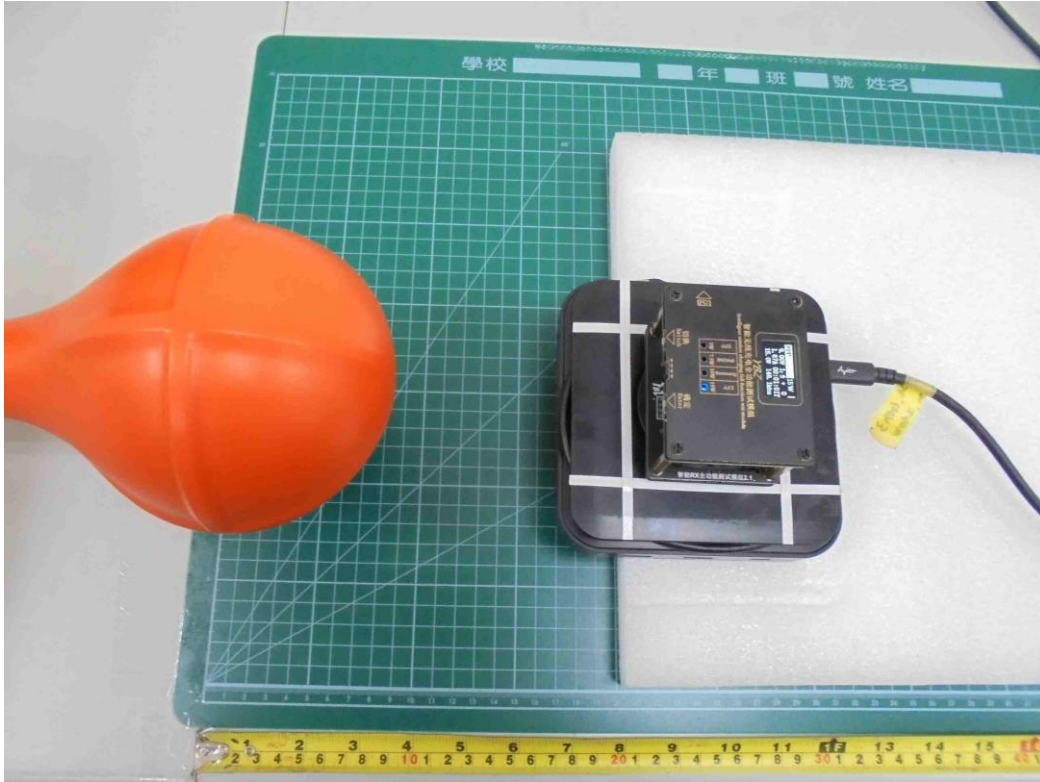
E-Field and H-Field (Z-axis Above_15cm)



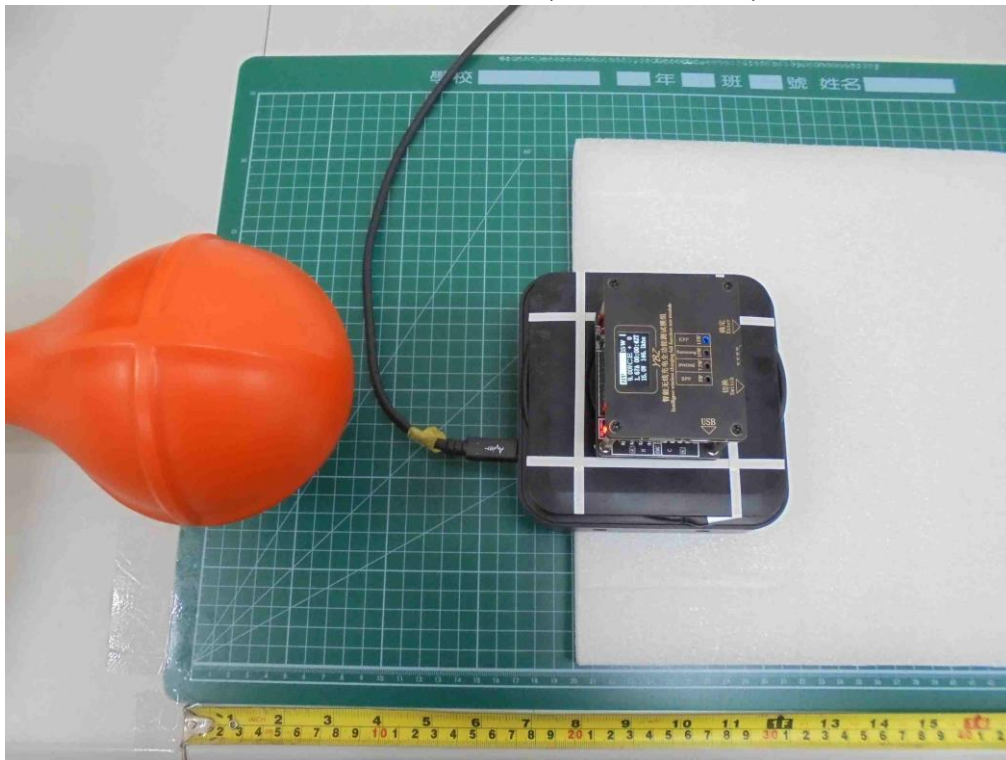
E-Field and H-Field (Z-axis Below_15cm)



E-Field and H-Field (Top_20cm)



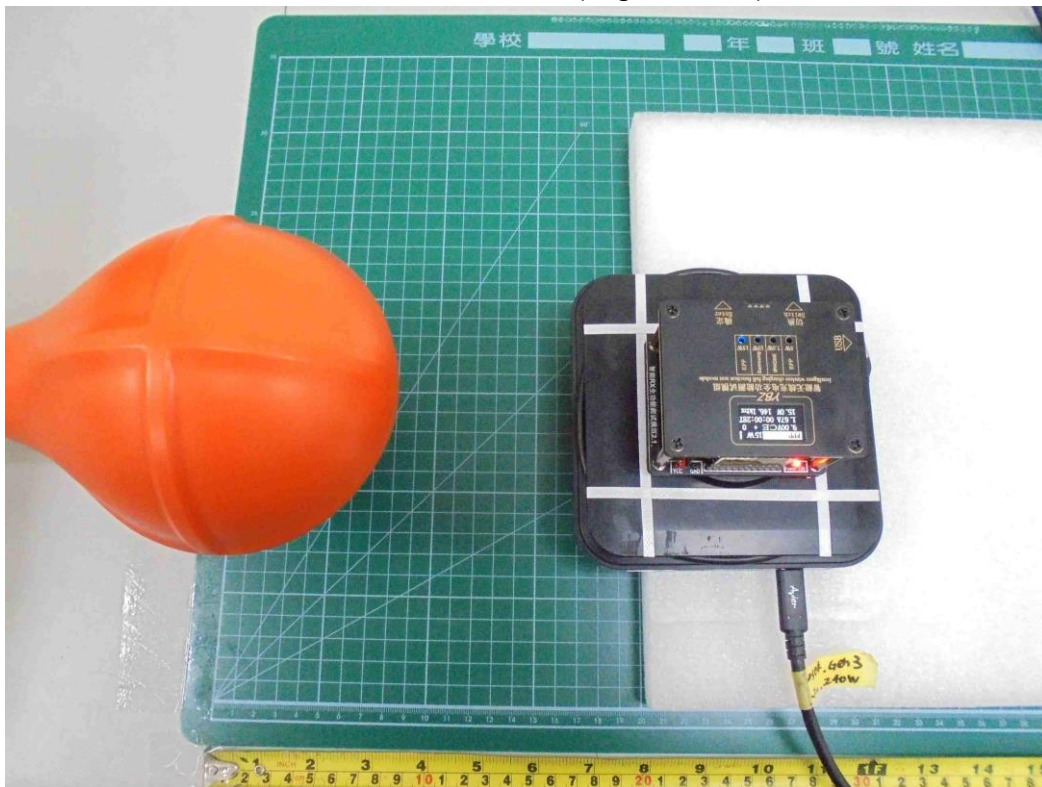
E-Field and H-Field (Bottom_20cm)



E-Field and H-Field (Left_20cm)



E-Field and H-Field (Right_20cm)



E-Field and H-Field (Z-axis Above_20cm)



E-Field and H-Field (Z-axis Below_20cm)



Charging mode with iPhone (127.8kHz)
E-Field and H-Field (Top_15cm)



E-Field and H-Field (Bottom_15cm)



E-Field and H-Field (Left_15cm)



E-Field and H-Field (Right_15cm)



E-Field and H-Field (Z-axis Above _15cm)



E-Field and H-Field (Z-axis Below 15cm)



E-Field and H-Field (Top_20cm)



E-Field and H-Field (Bottom_20cm)



E-Field and H-Field (Left_20cm)



E-Field and H-Field (Right_20cm)



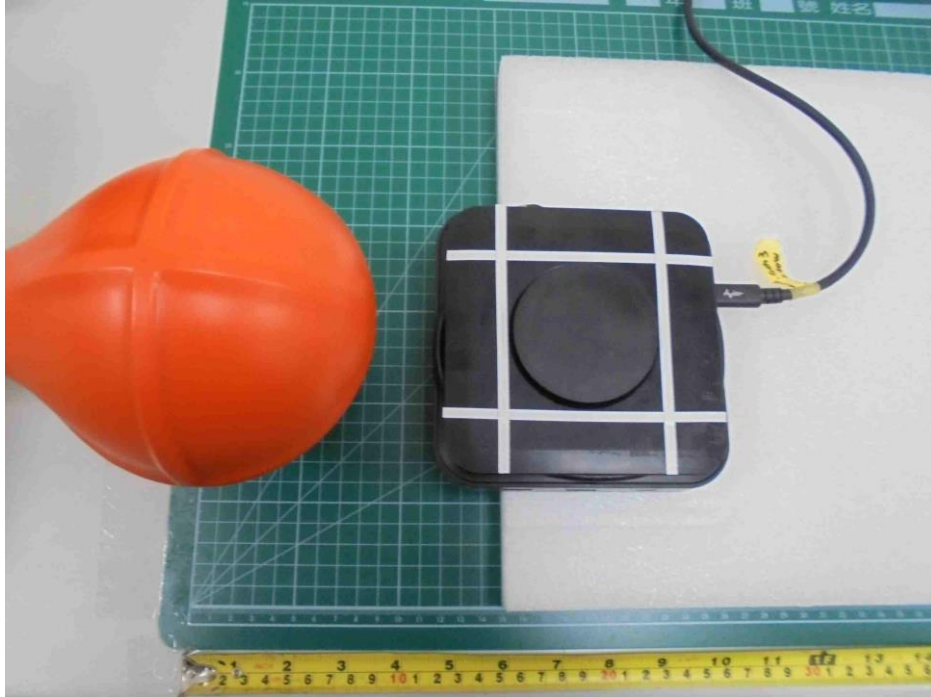
E-Field and H-Field (Z-axis Above_20cm)



E-Field and H-Field (Z-axis Below_20cm)



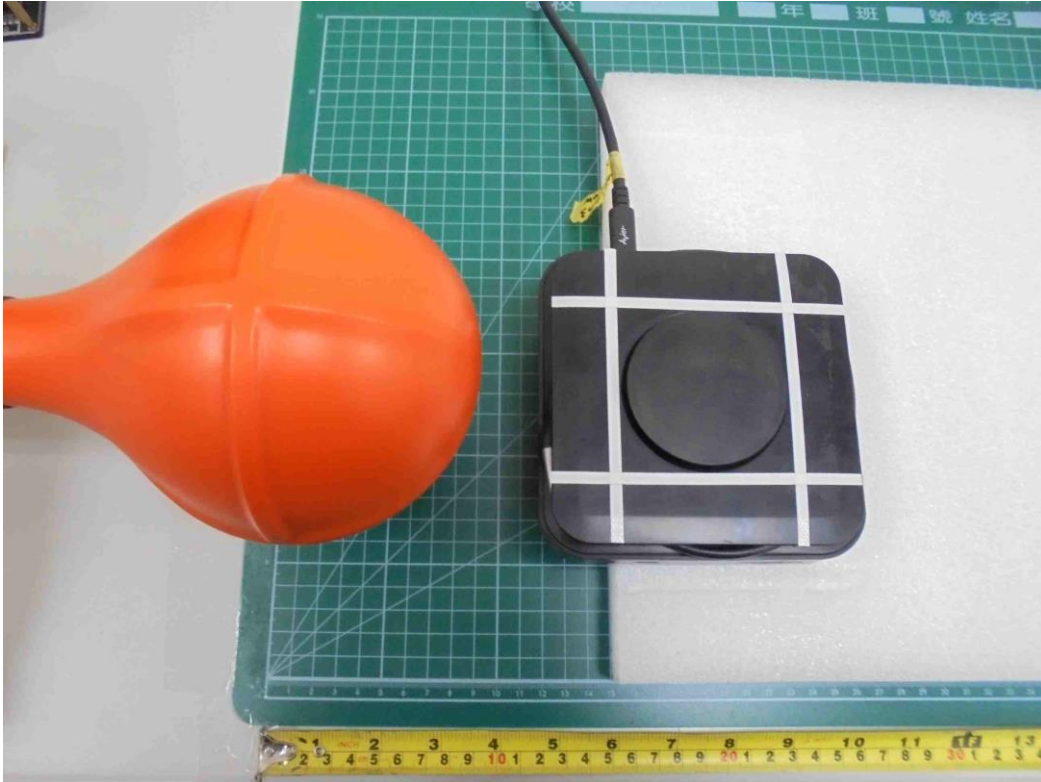
Standby mode (127.8kHz)
E-Field and H-Field (Top_15cm)



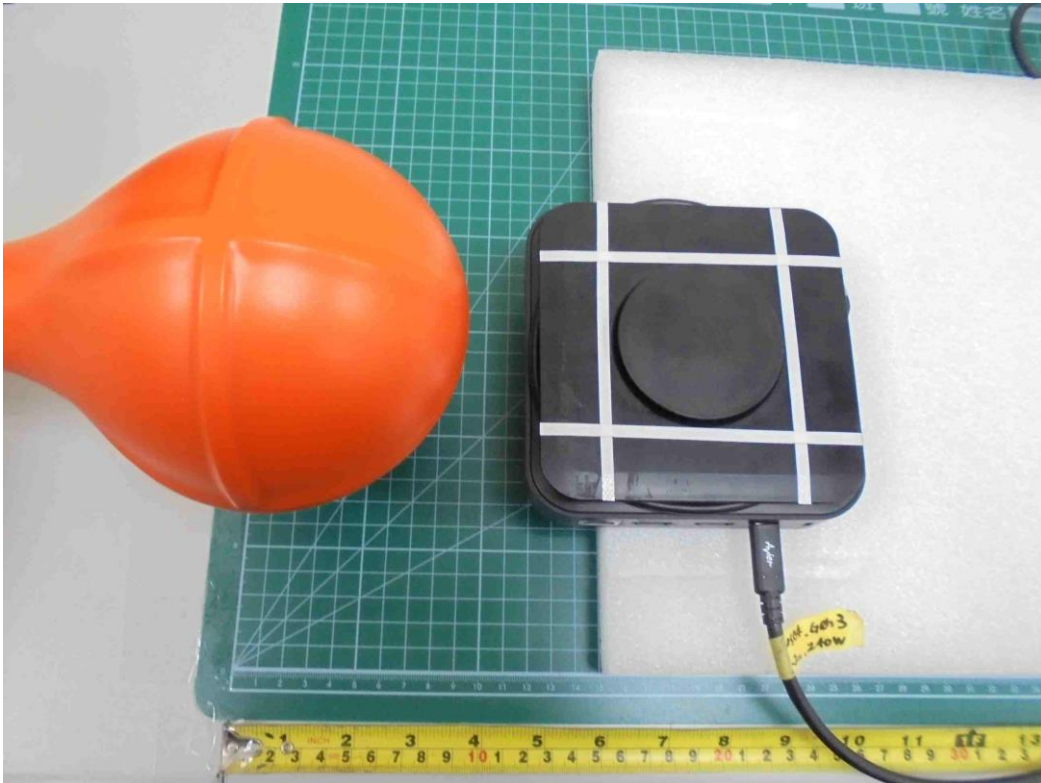
E-Field and H-Field (Bottom_15cm)



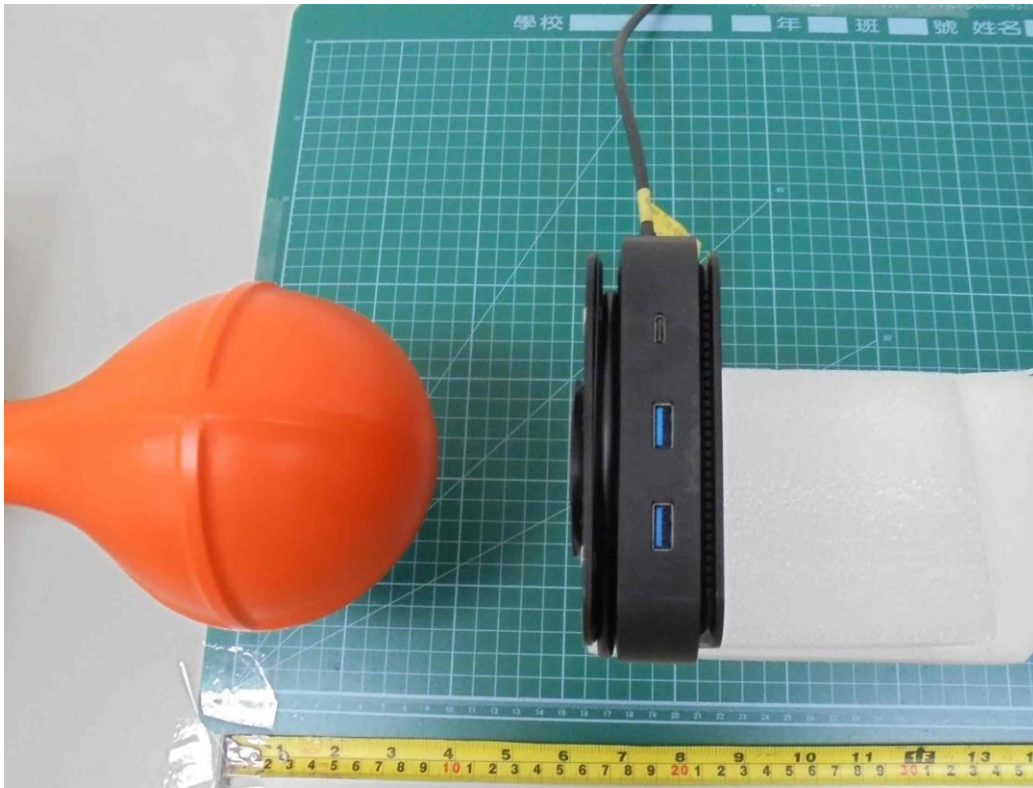
E-Field and H-Field (Left_15cm)



E-Field and H-Field (Right_15cm)



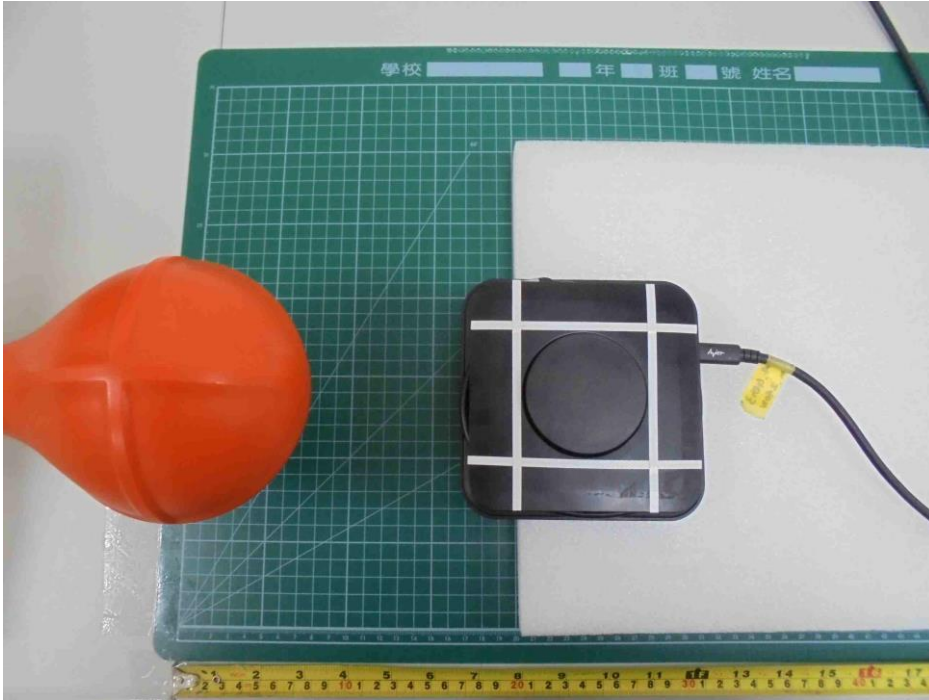
E-Field and H-Field (Z-axis Above _15cm)



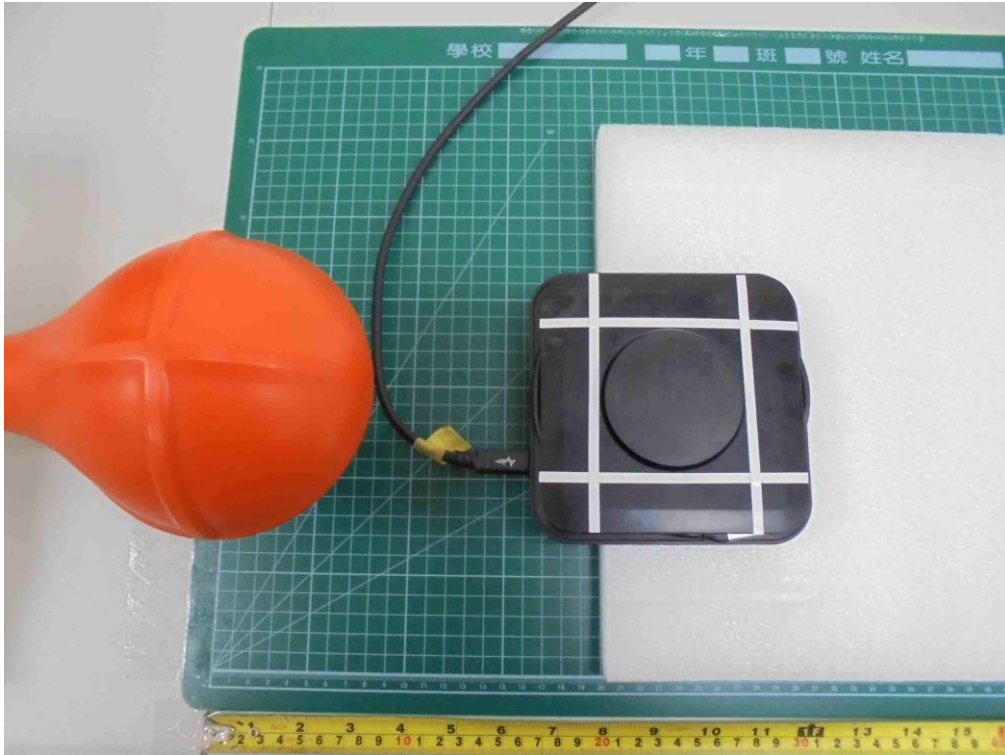
E-Field and H-Field (Z-axis Below _15cm)



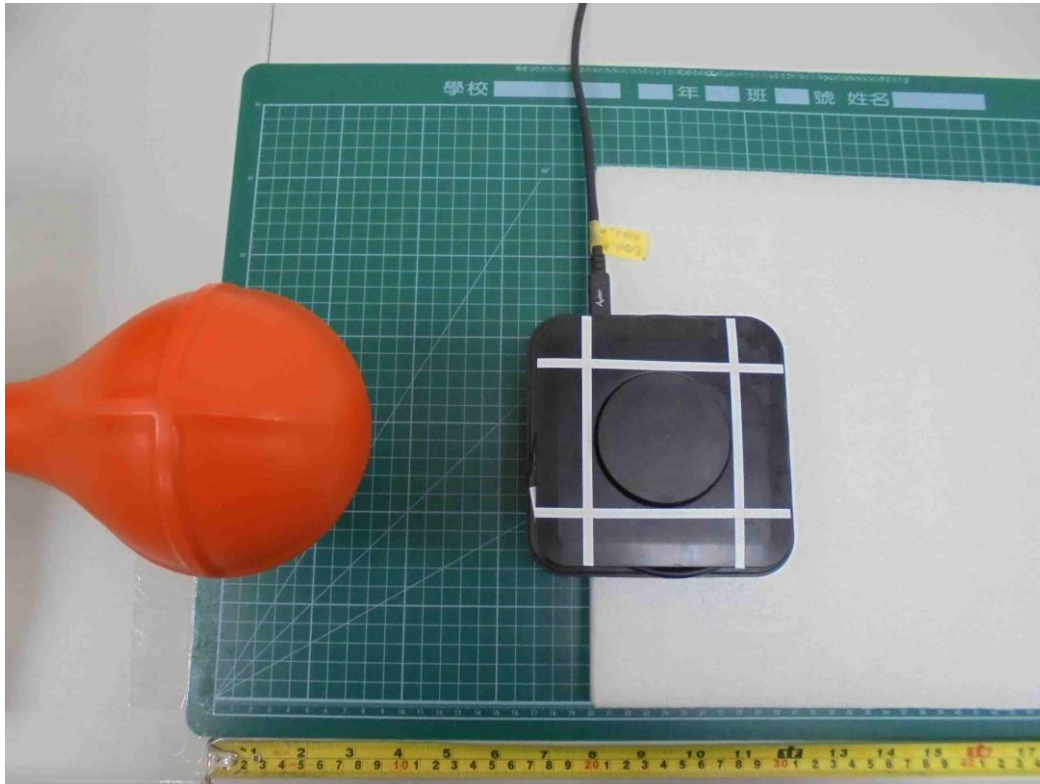
E-Field and H-Field (Top_20cm)



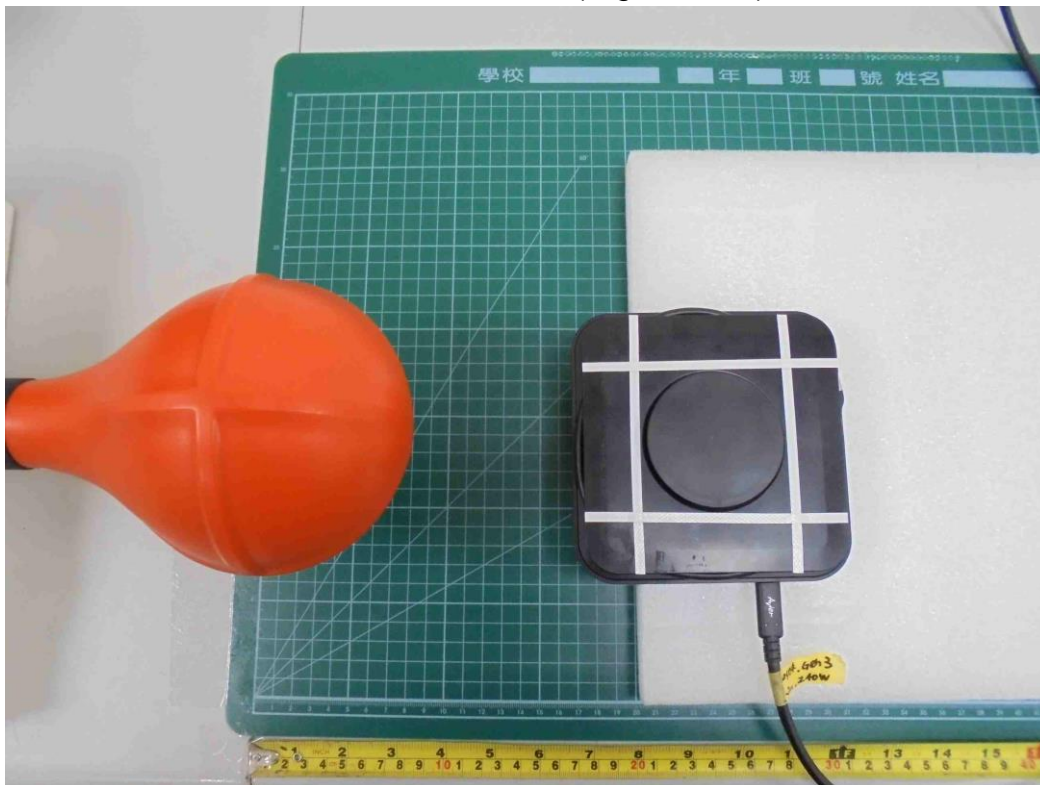
E-Field and H-Field (Bottom_20cm)



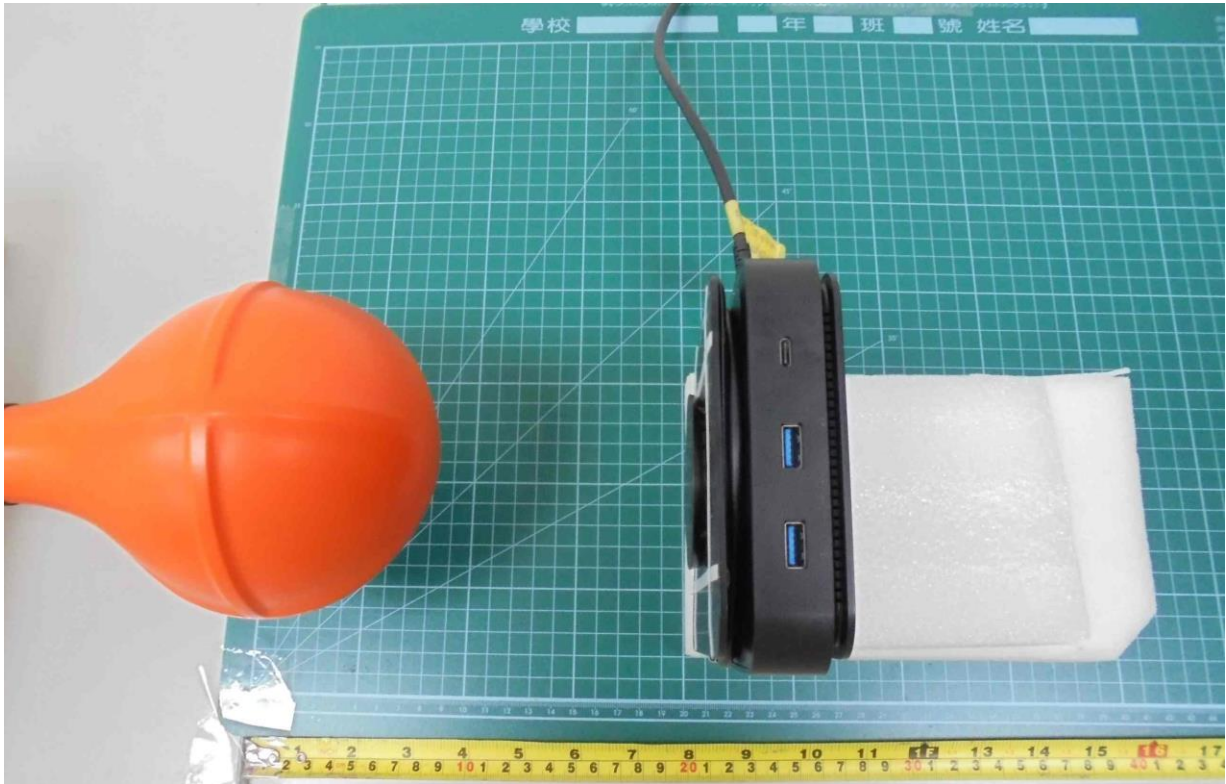
E-Field and H-Field (Left_20cm)



E-Field and H-Field (Right_20cm)



E-Field and H-Field (Z-axis Above $\approx 20\text{cm}$)



E-Field and H-Field (Z-axis Below $\approx 20\text{cm}$)

