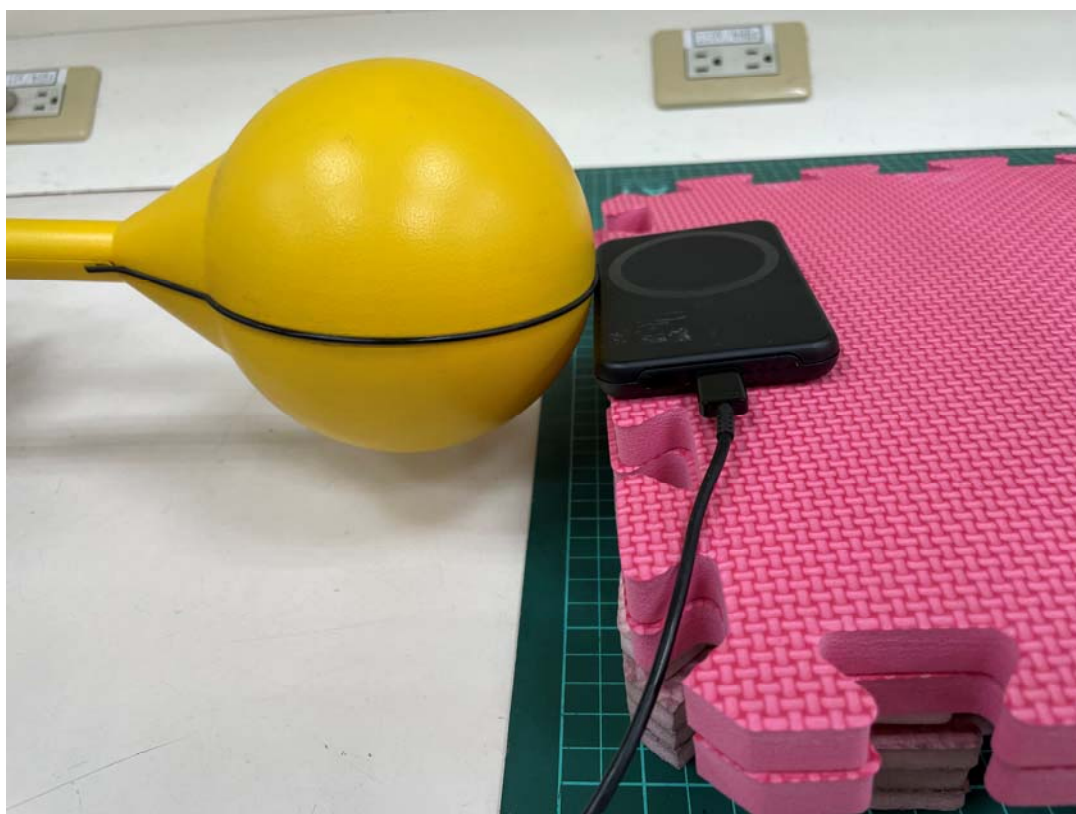
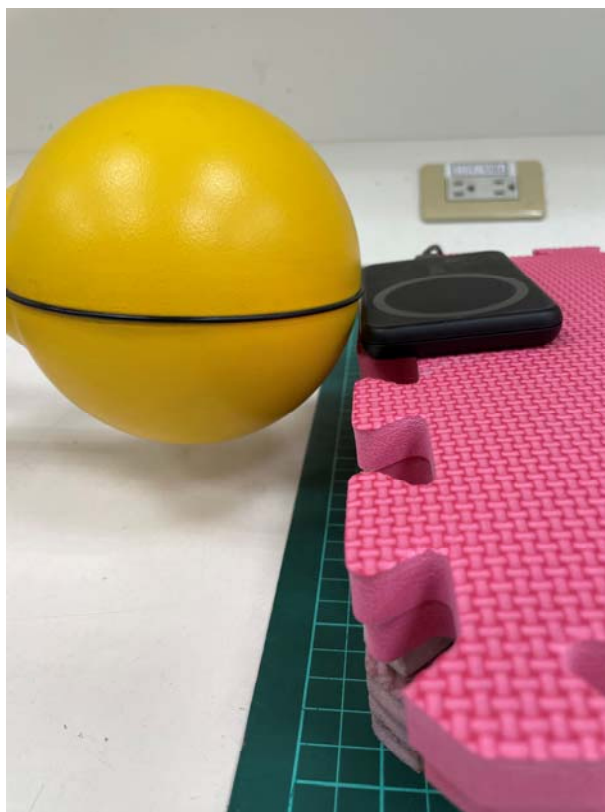


PHOTOGRAPHS OF THE TEST CONFIGURATION

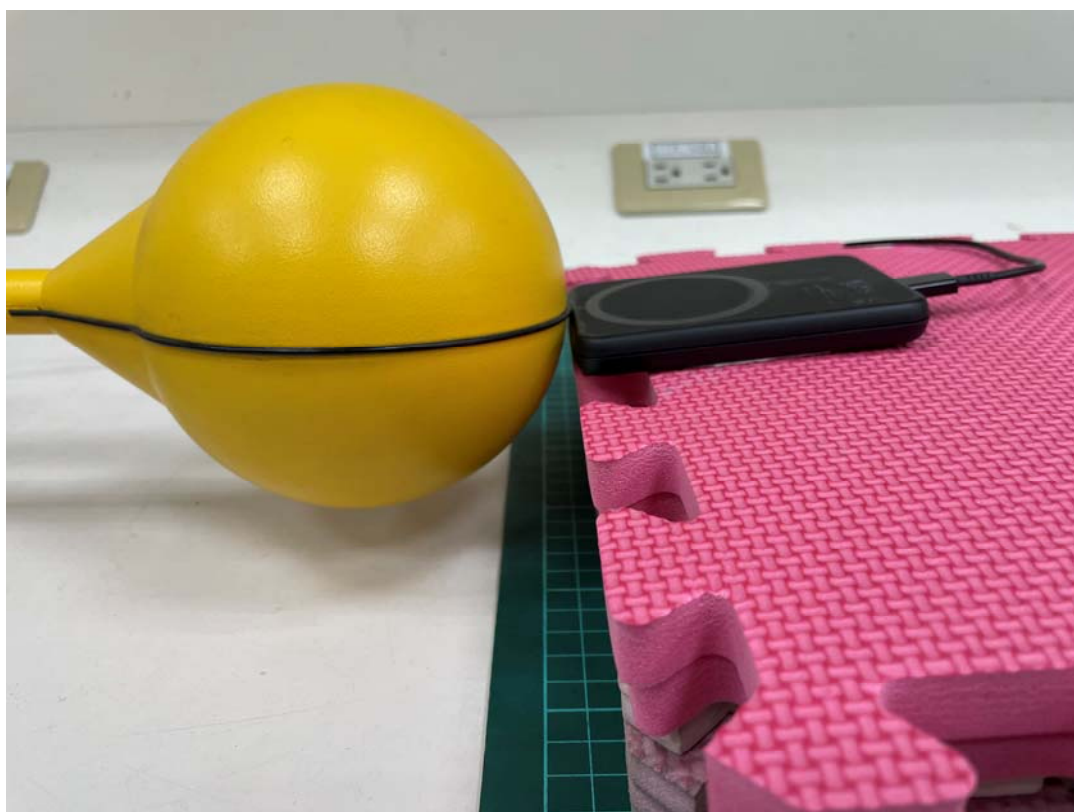
H-Field (Left 0 cm) (Standby Mode)



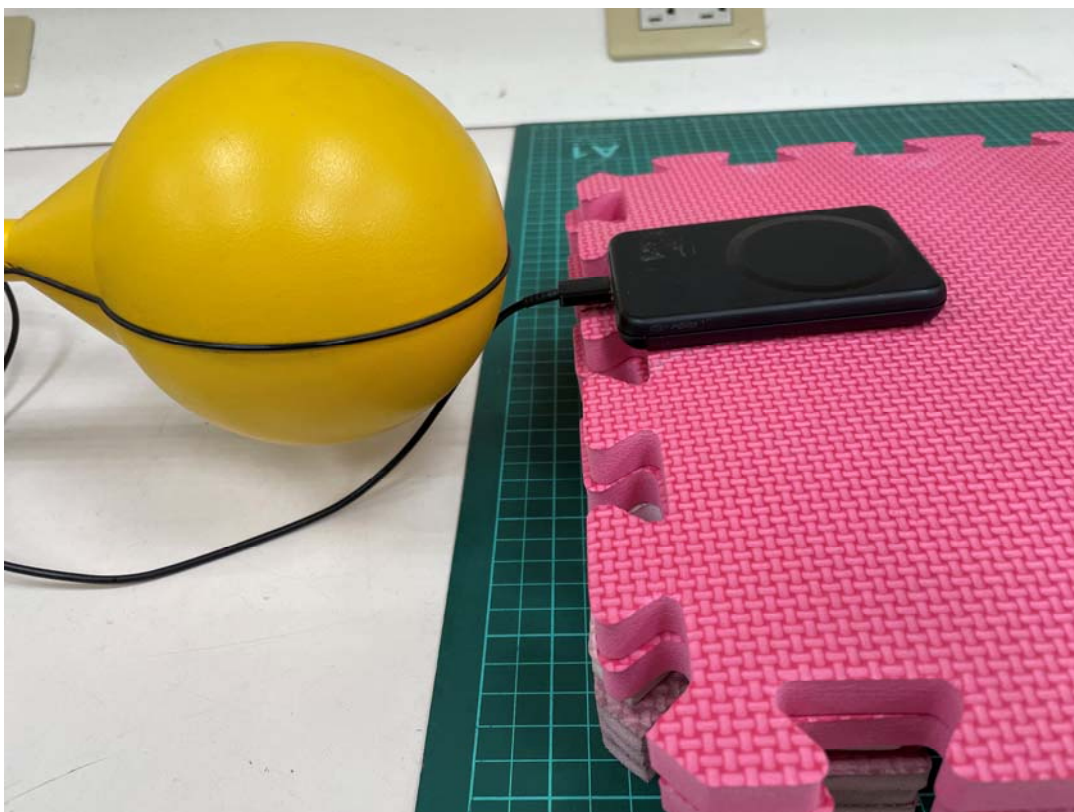
H-Field (Right 0 cm) (Standby Mode)



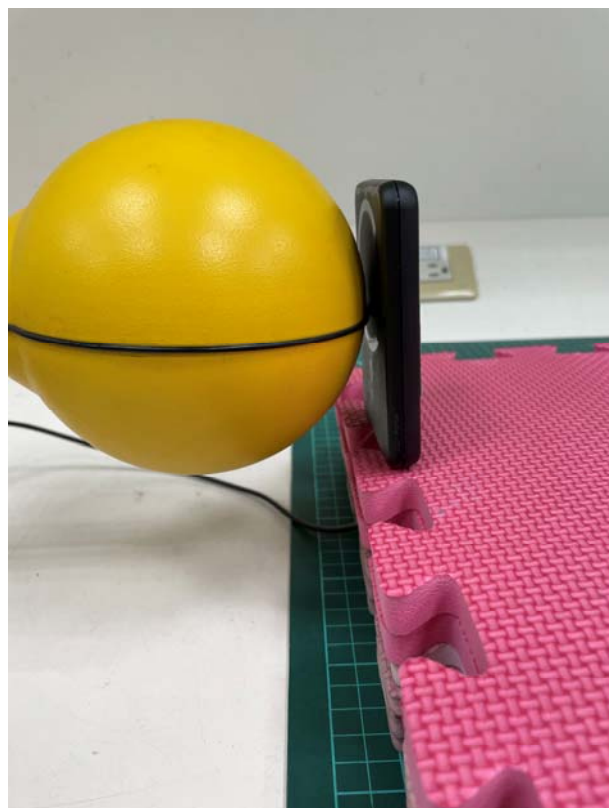
H-Field (Top 0 cm) (Standby Mode)



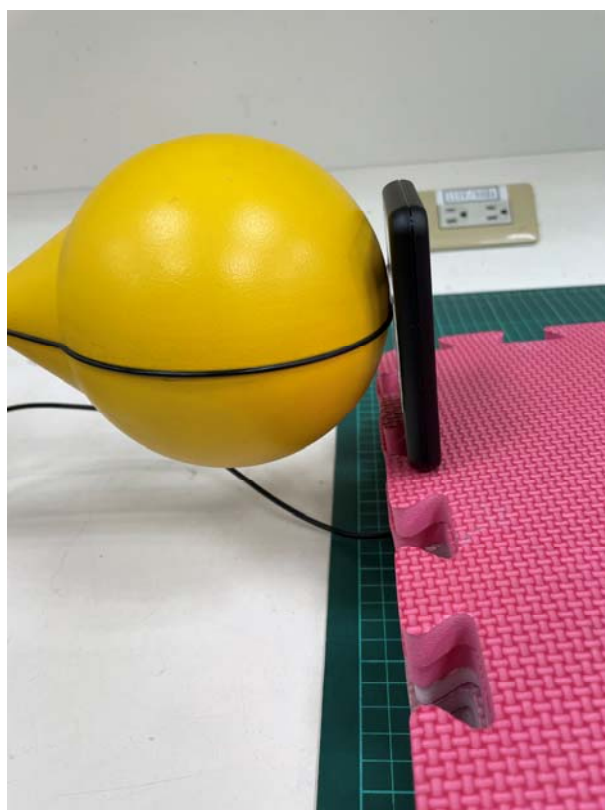
H-Field (Bottom 0 cm) (Standby Mode)



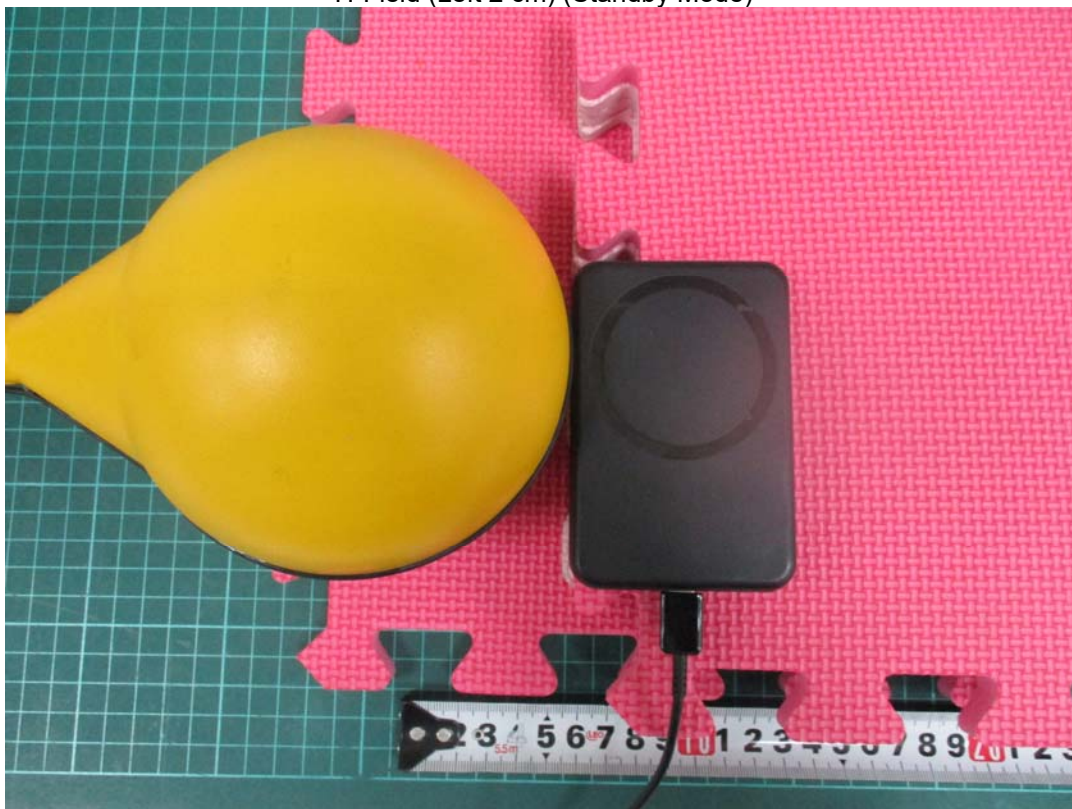
H-Field (Z-axis_Above 0 cm) (Standby Mode)



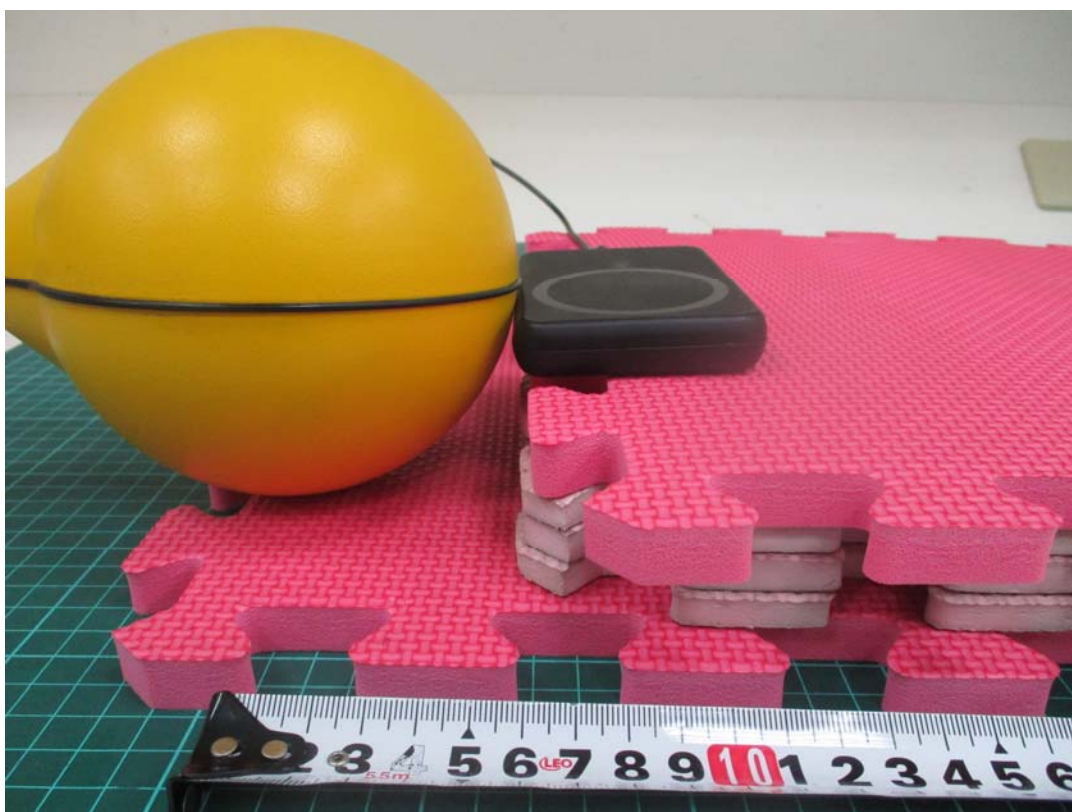
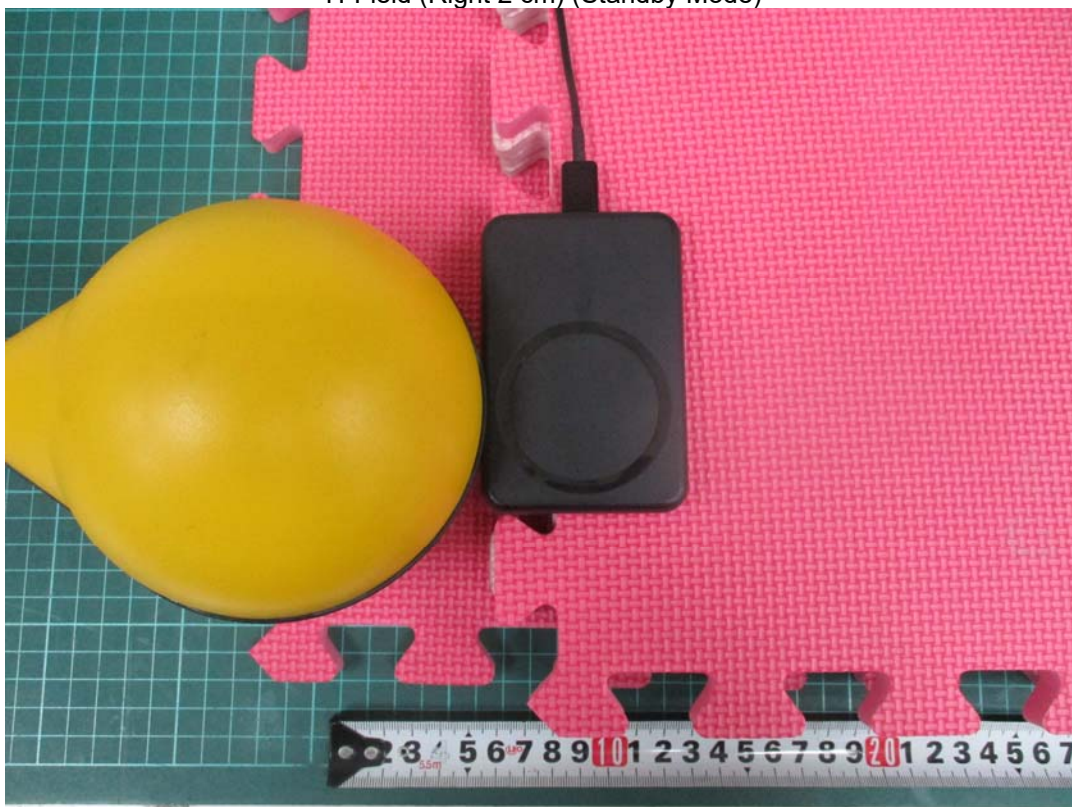
H-Field (Z-axis_Below 0 cm) (Standby Mode)



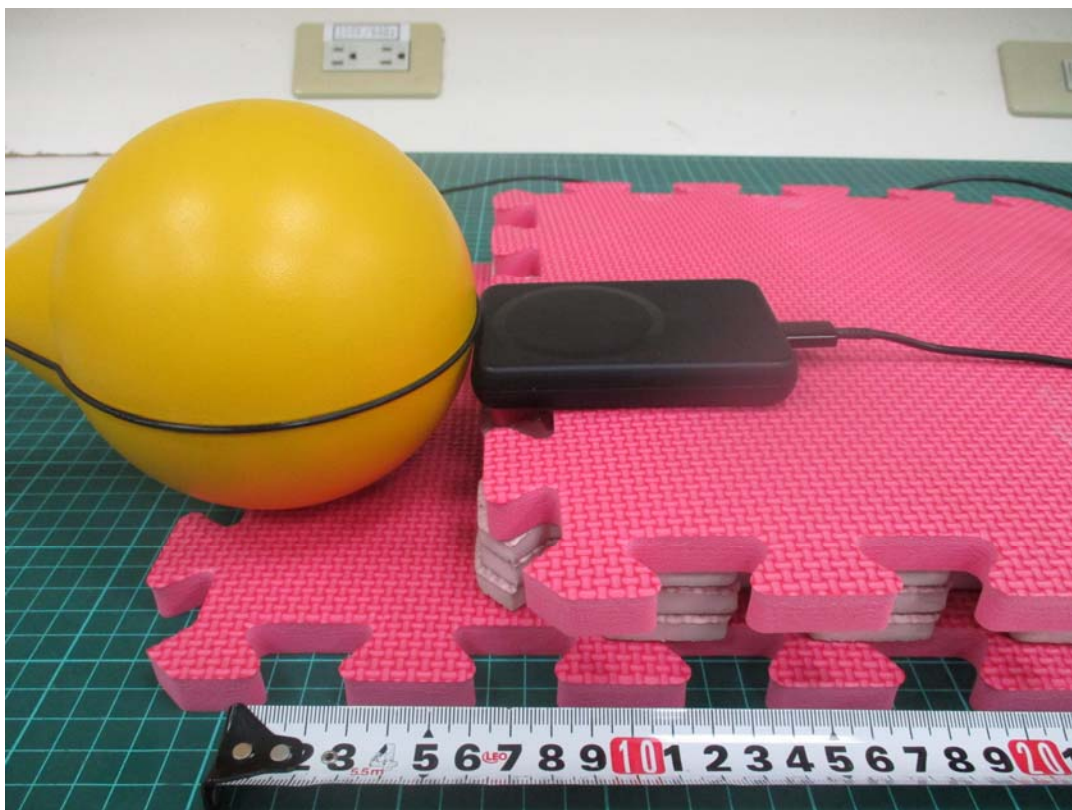
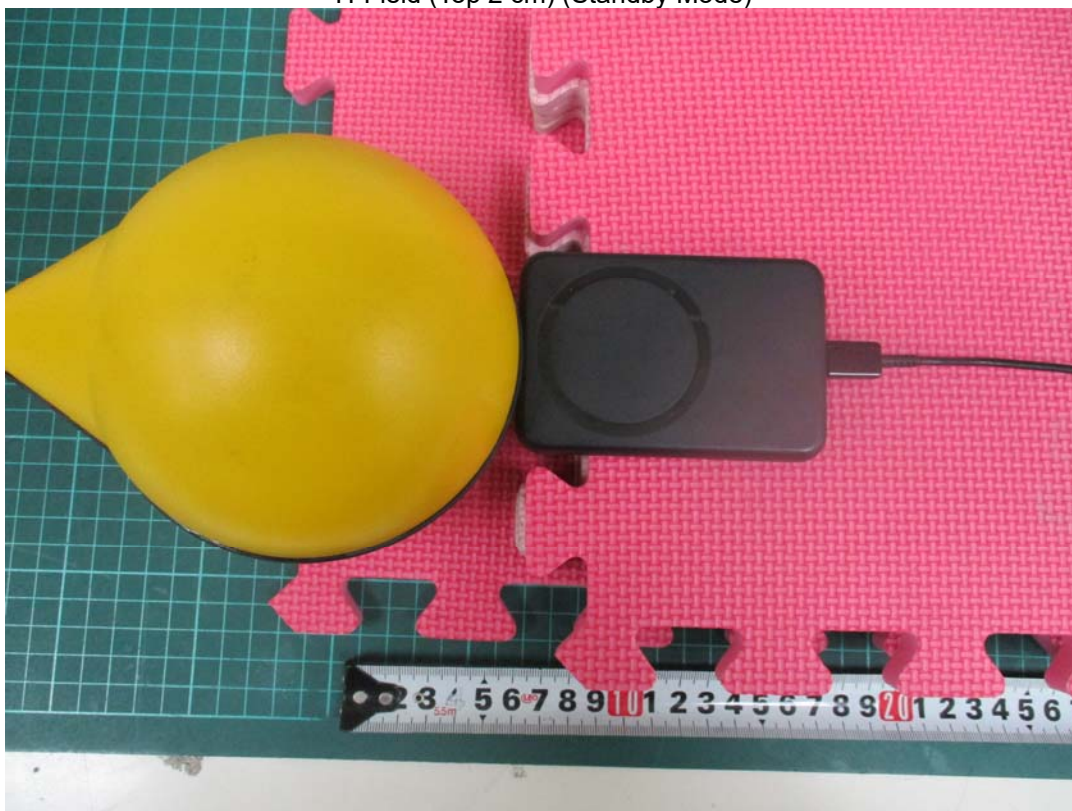
H-Field (Left 2 cm) (Standby Mode)



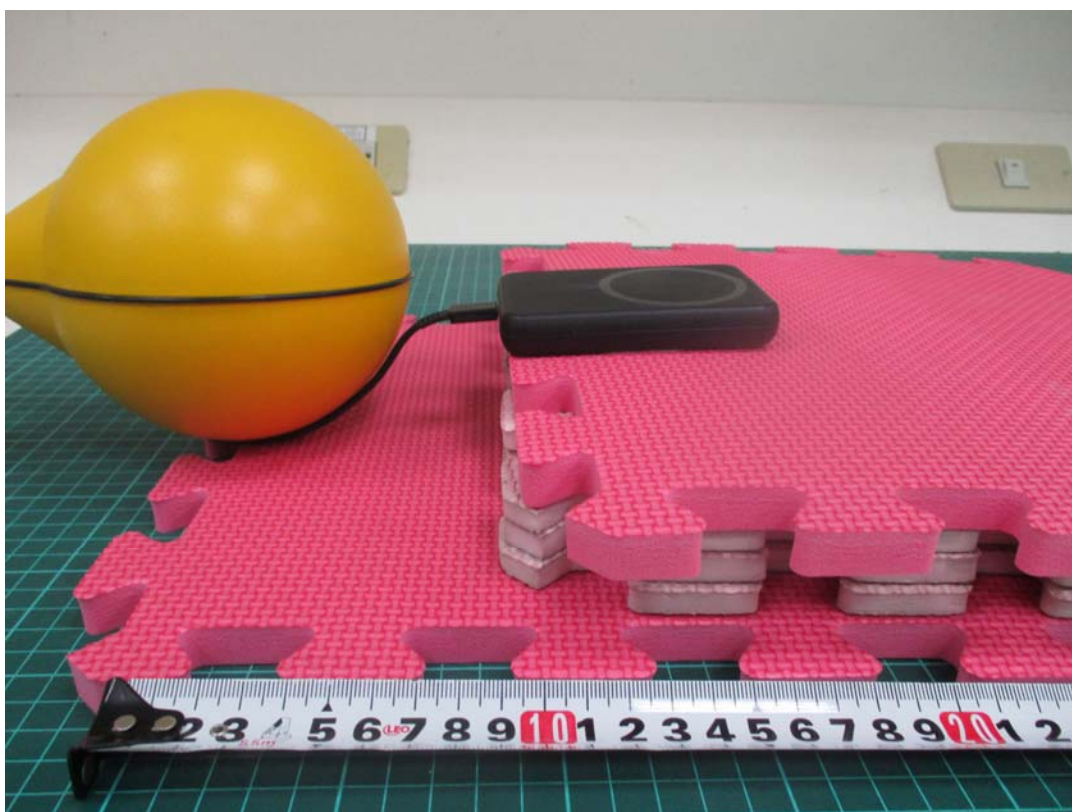
H-Field (Right 2 cm) (Standby Mode)



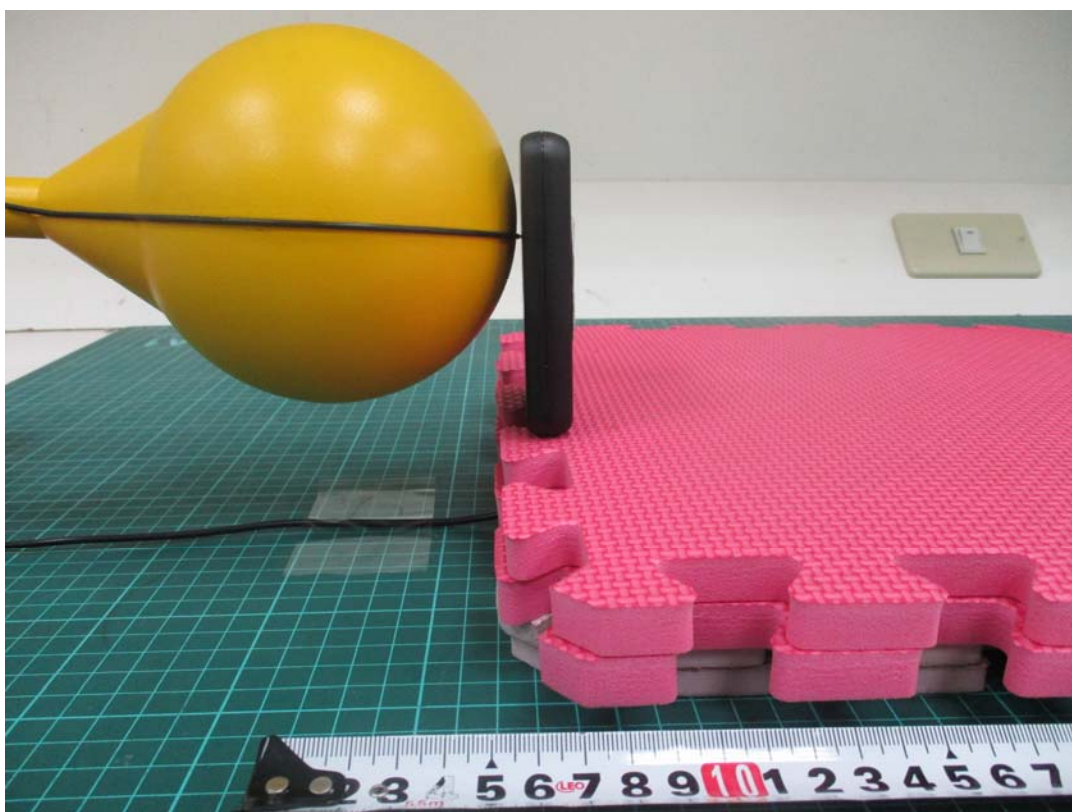
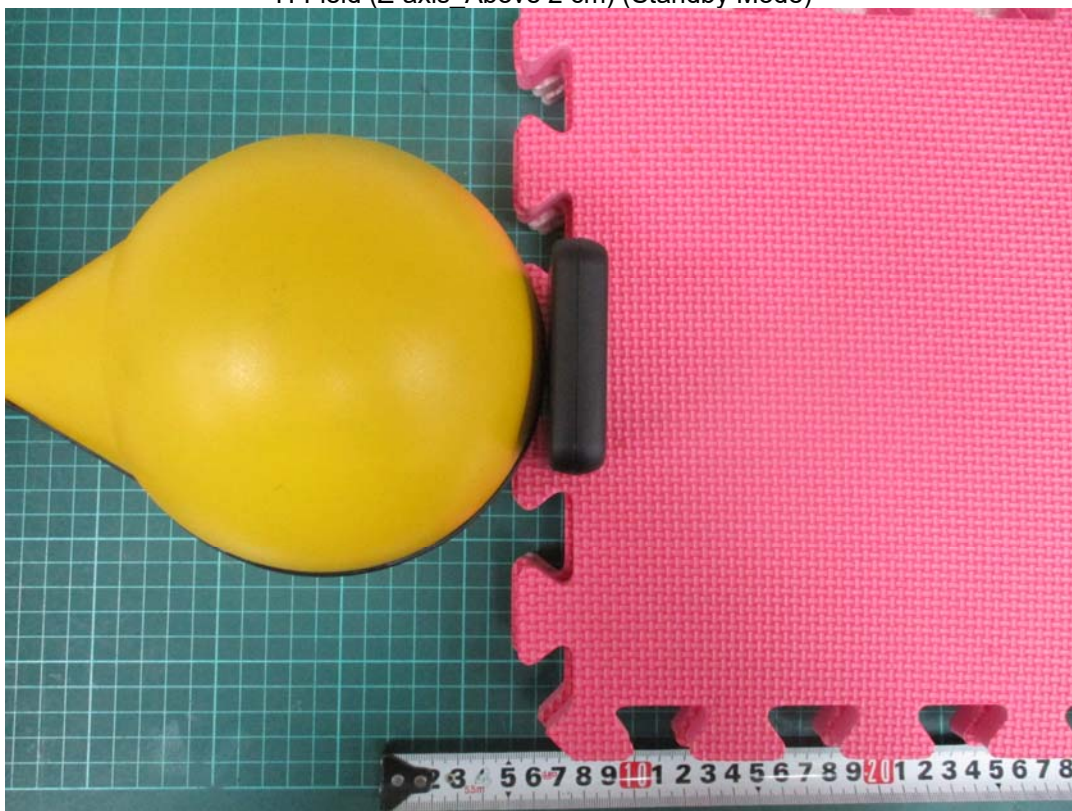
H-Field (Top 2 cm) (Standby Mode)



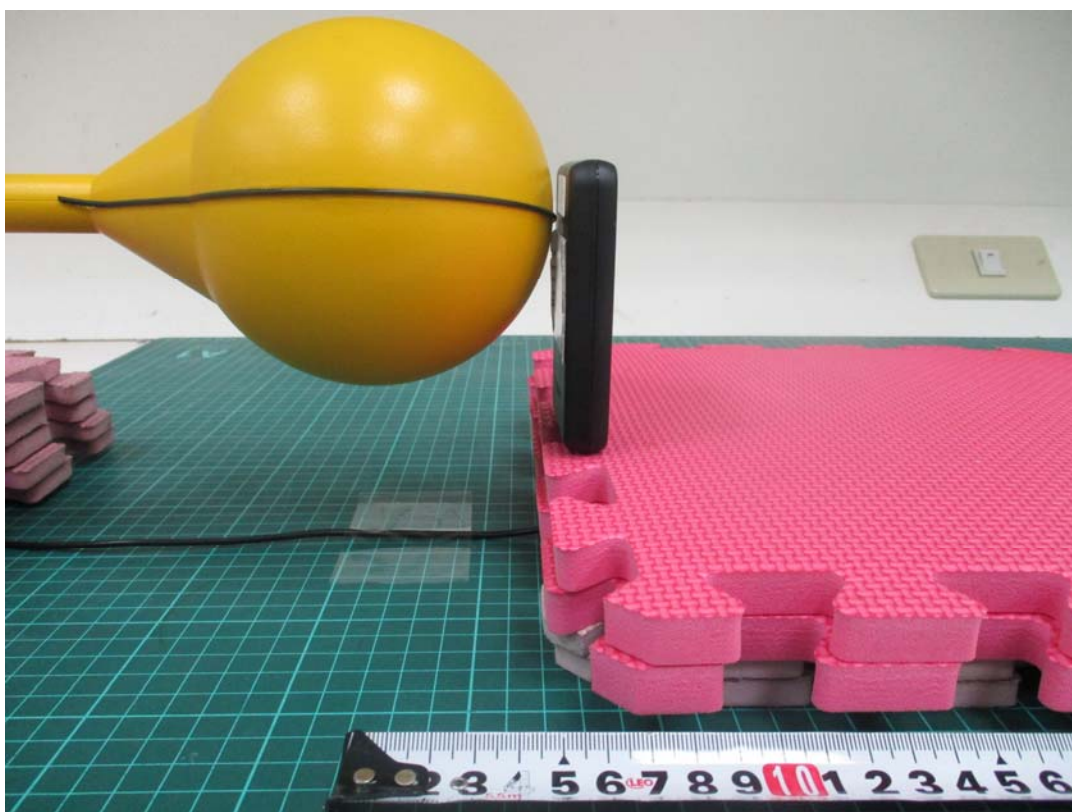
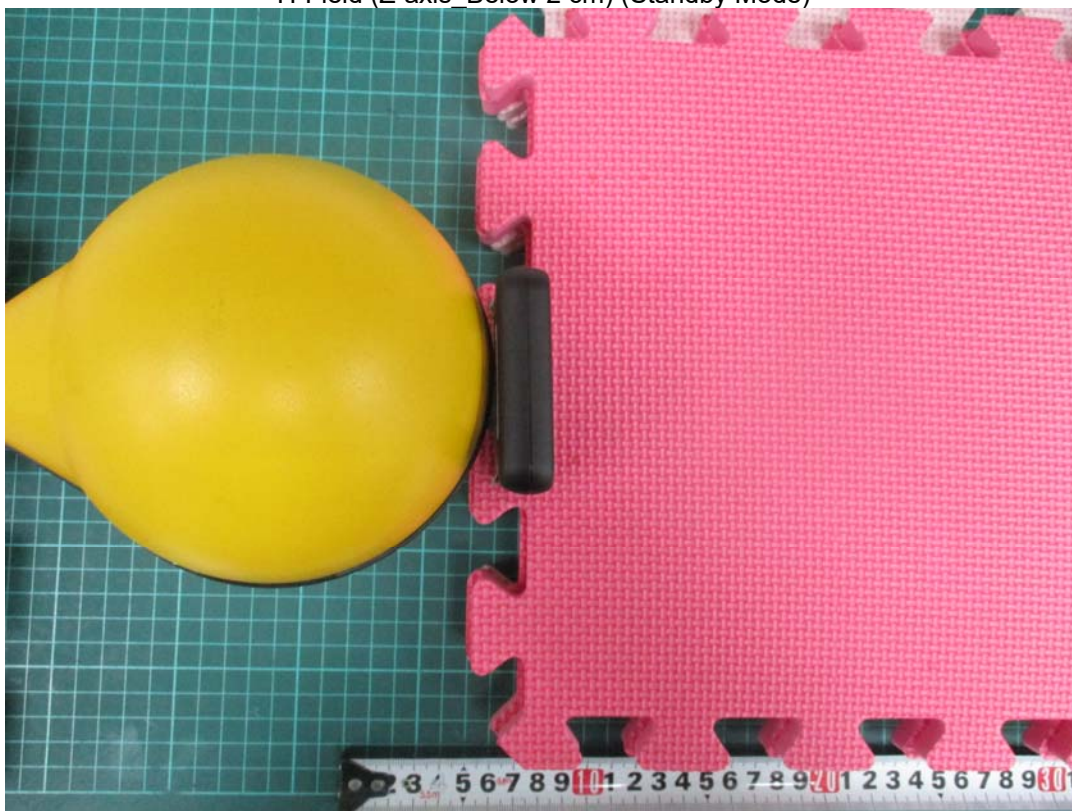
H-Field (Bottom 2 cm) (Standby Mode)



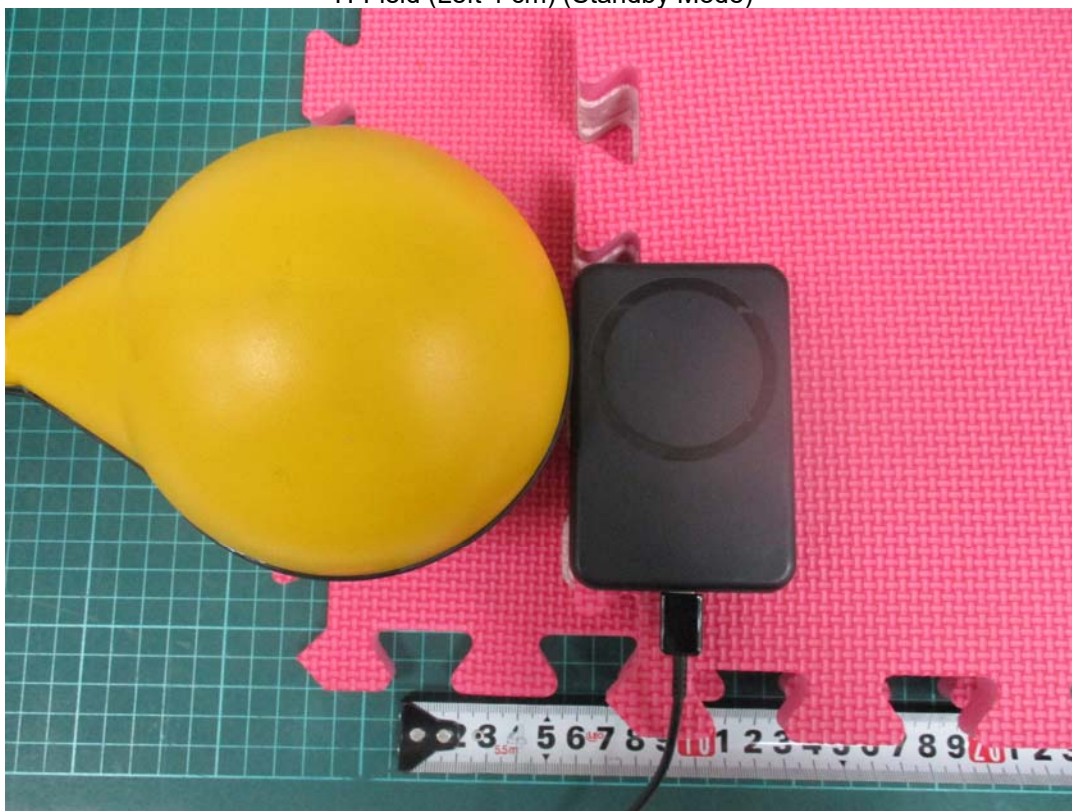
H-Field (Z-axis Above 2 cm) (Standby Mode)



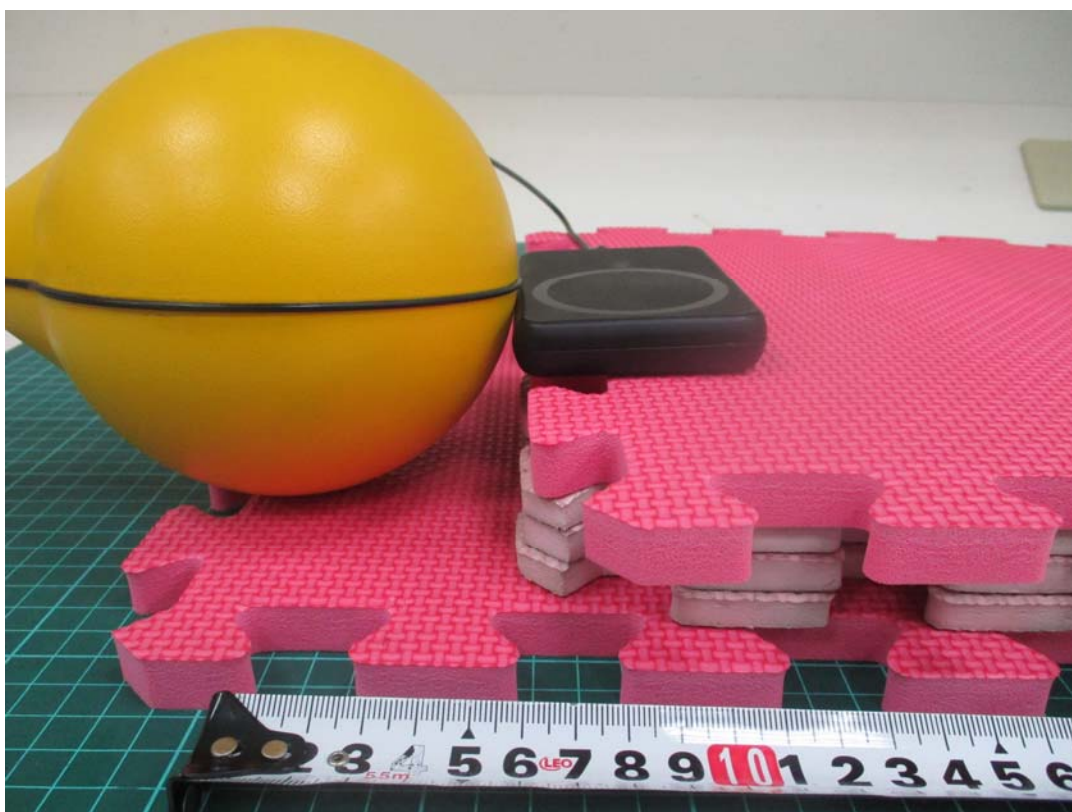
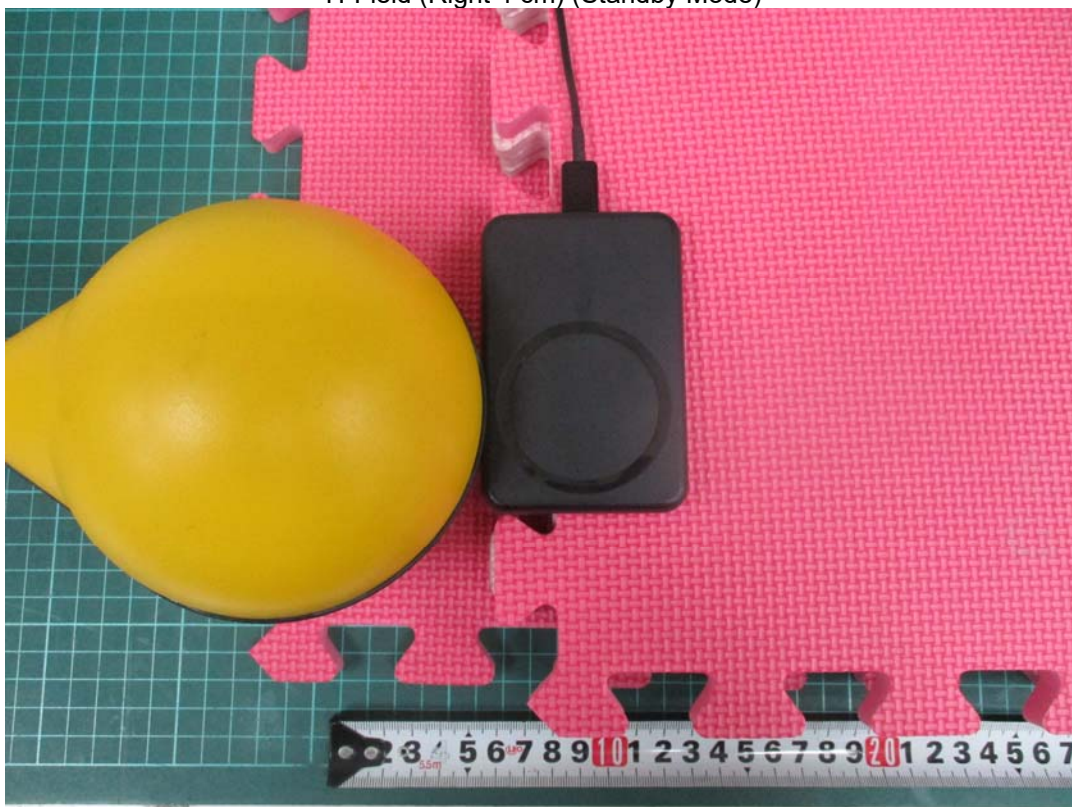
H-Field (Z-axis Below 2 cm) (Standby Mode)



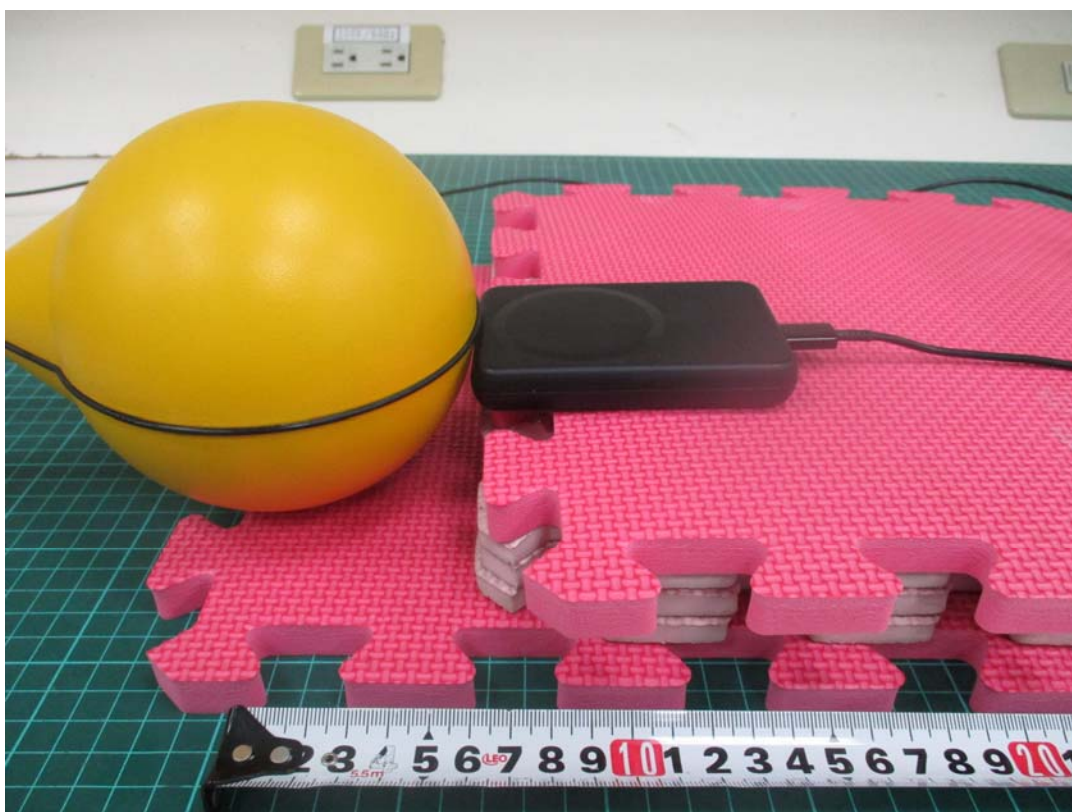
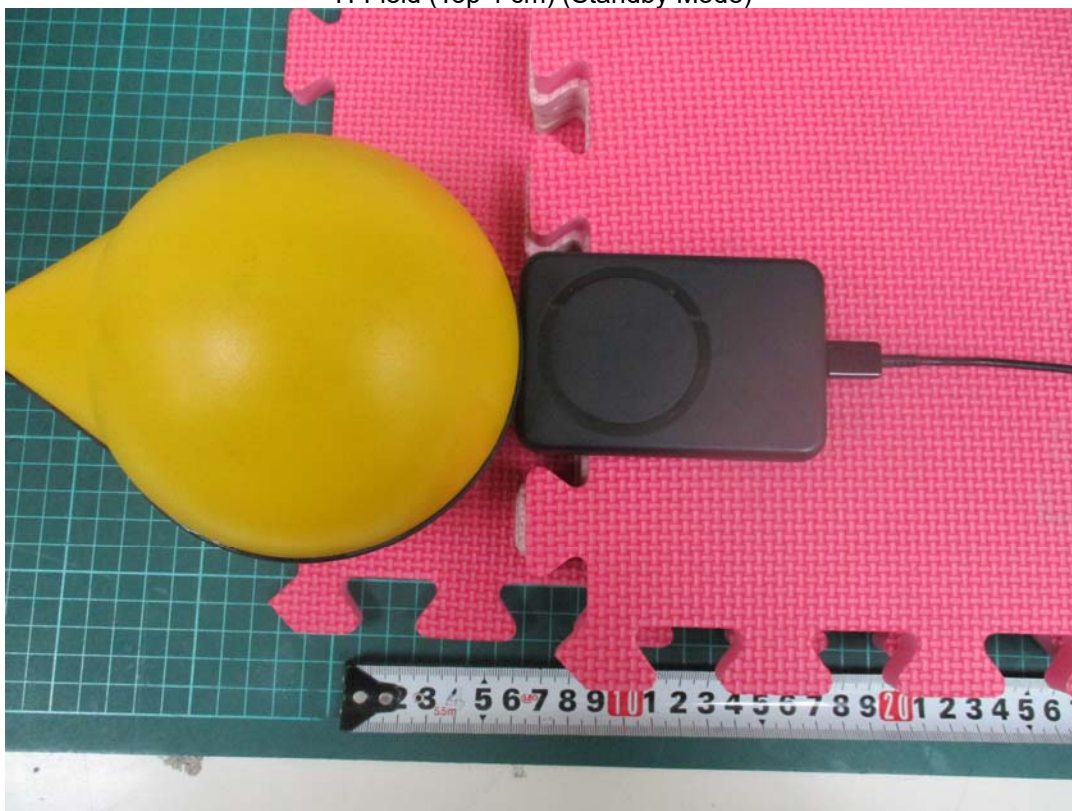
H-Field (Left 4 cm) (Standby Mode)



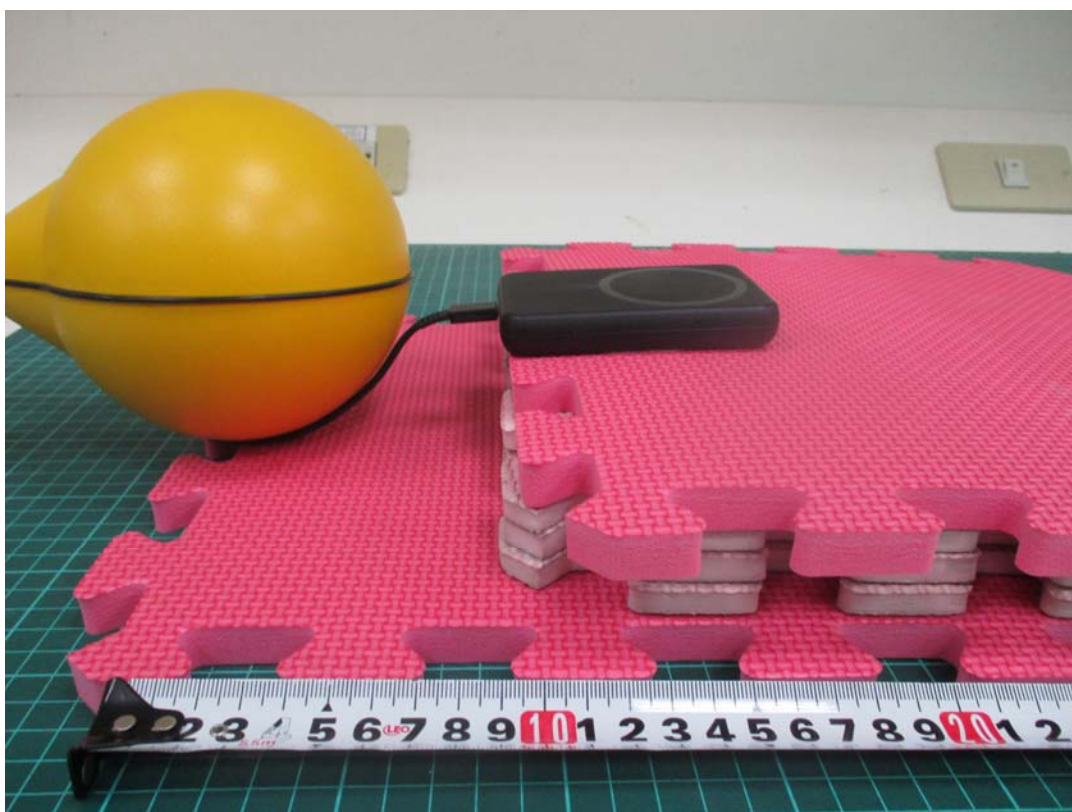
H-Field (Right 4 cm) (Standby Mode)



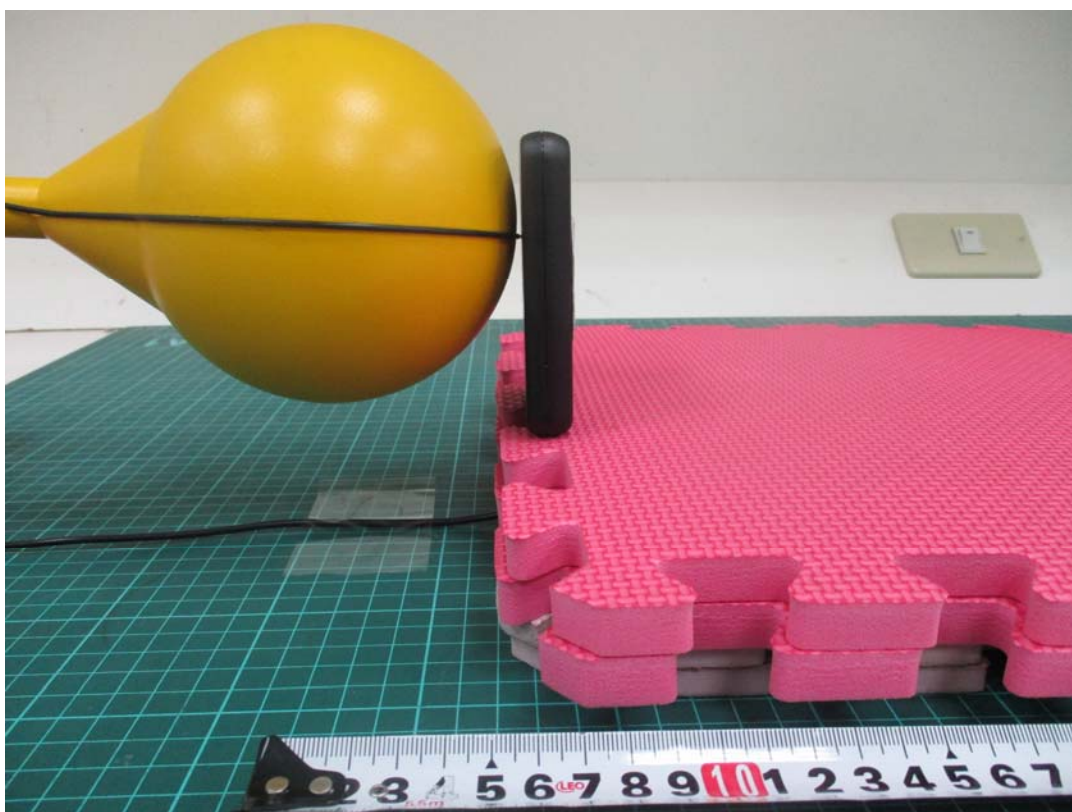
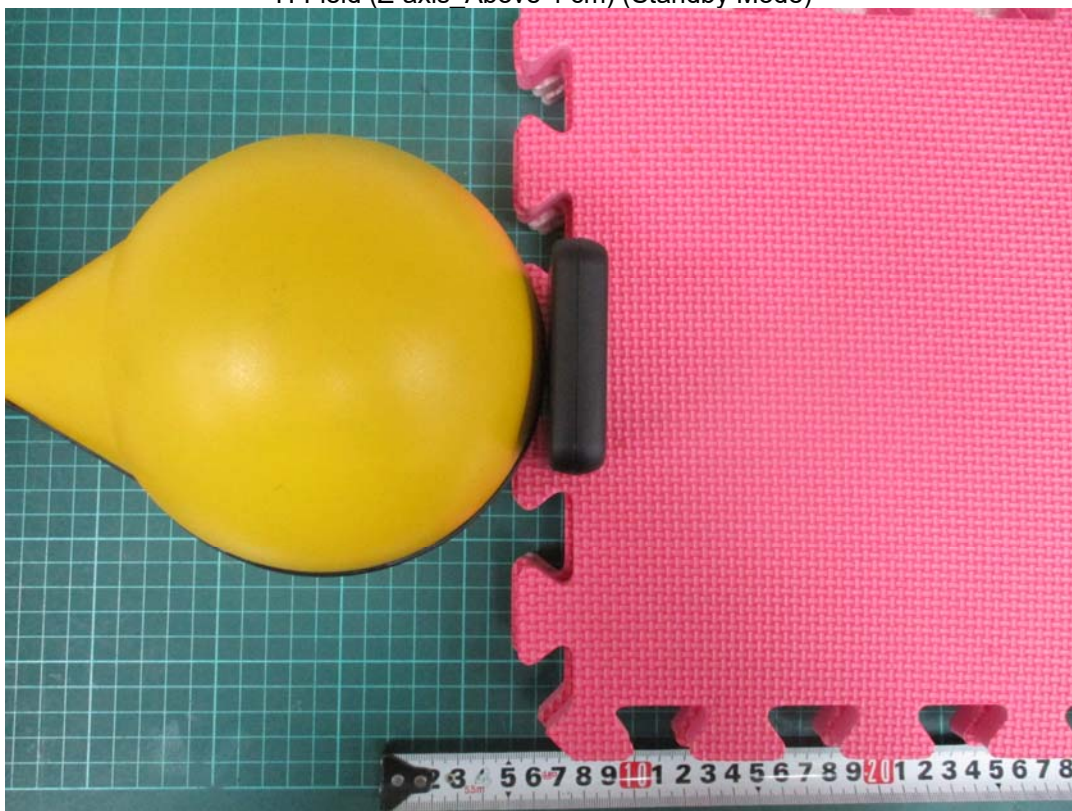
H-Field (Top 4 cm) (Standby Mode)



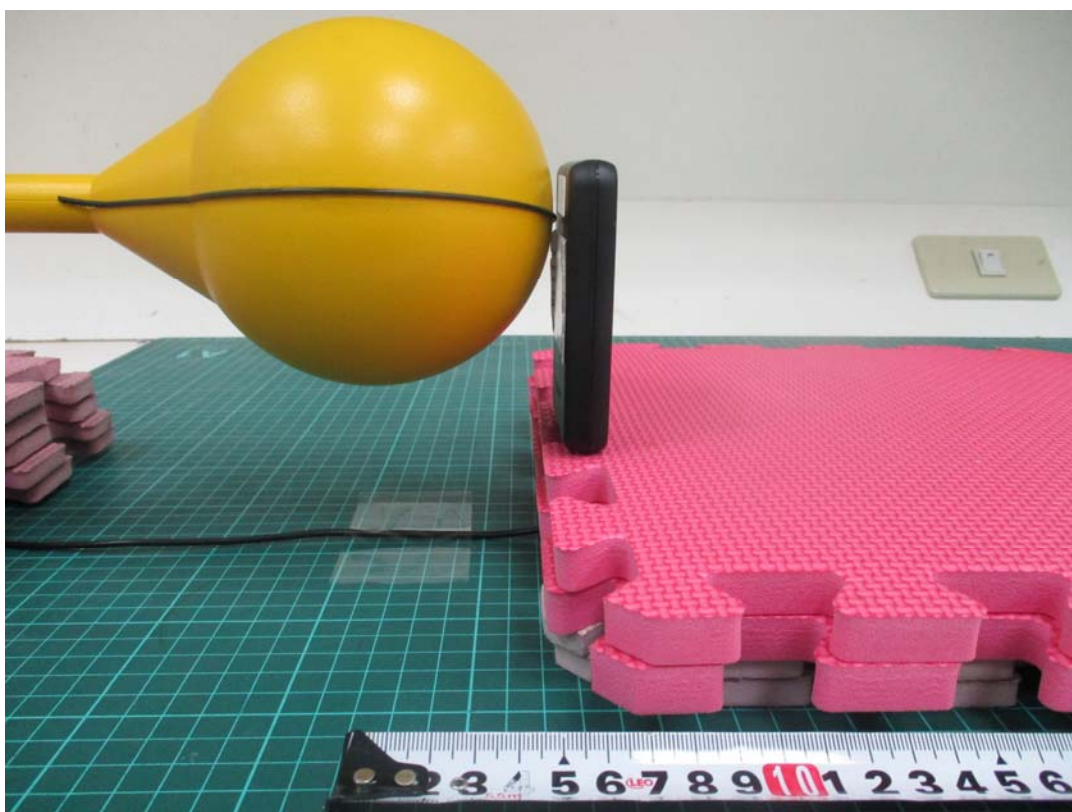
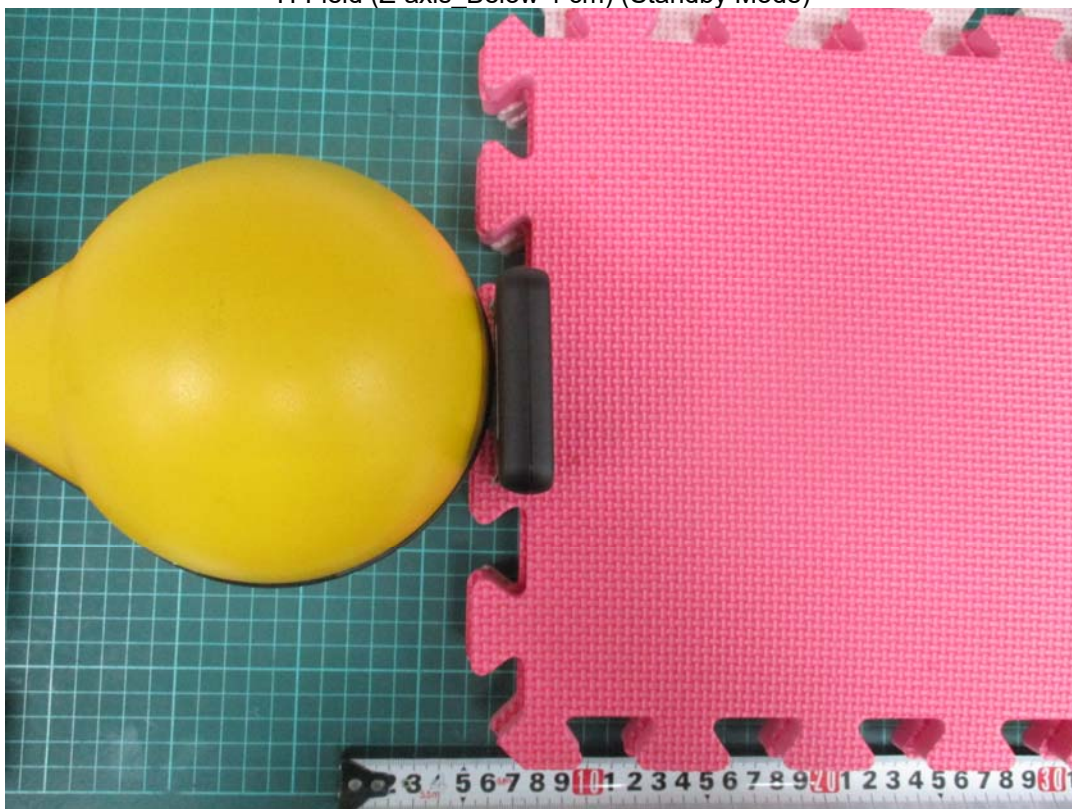
H-Field (Bottom 4 cm) (Standby Mode)



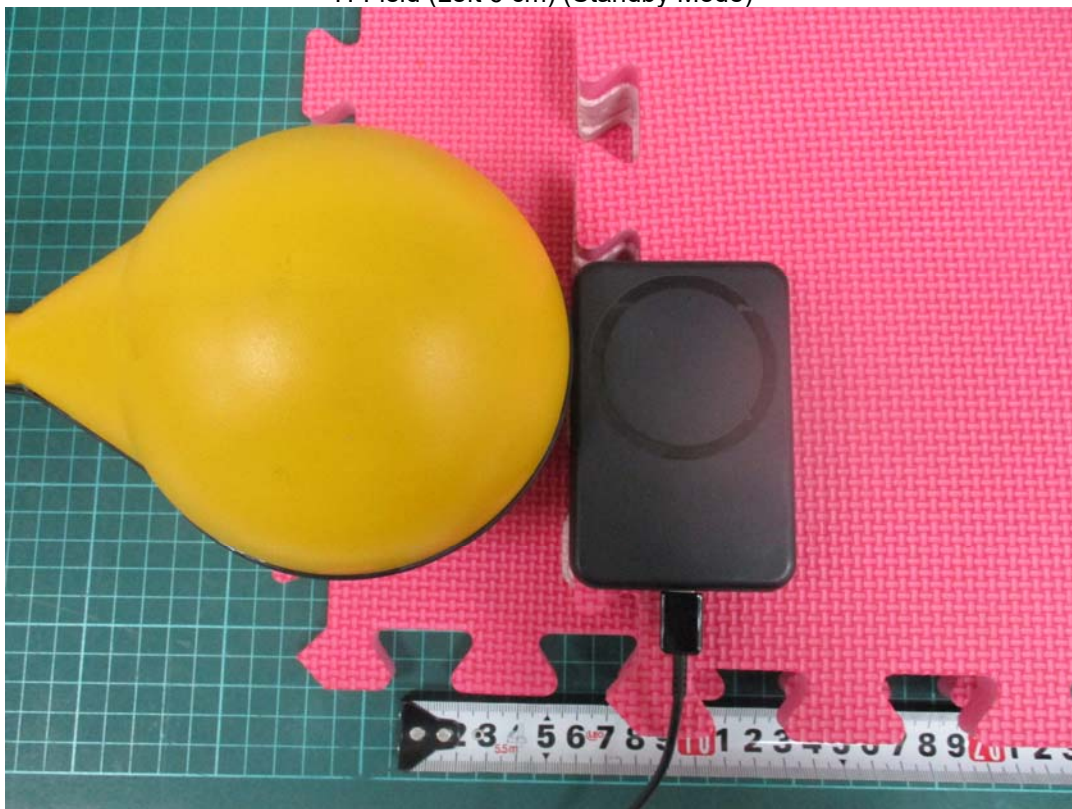
H-Field (Z-axis Above 4 cm) (Standby Mode)



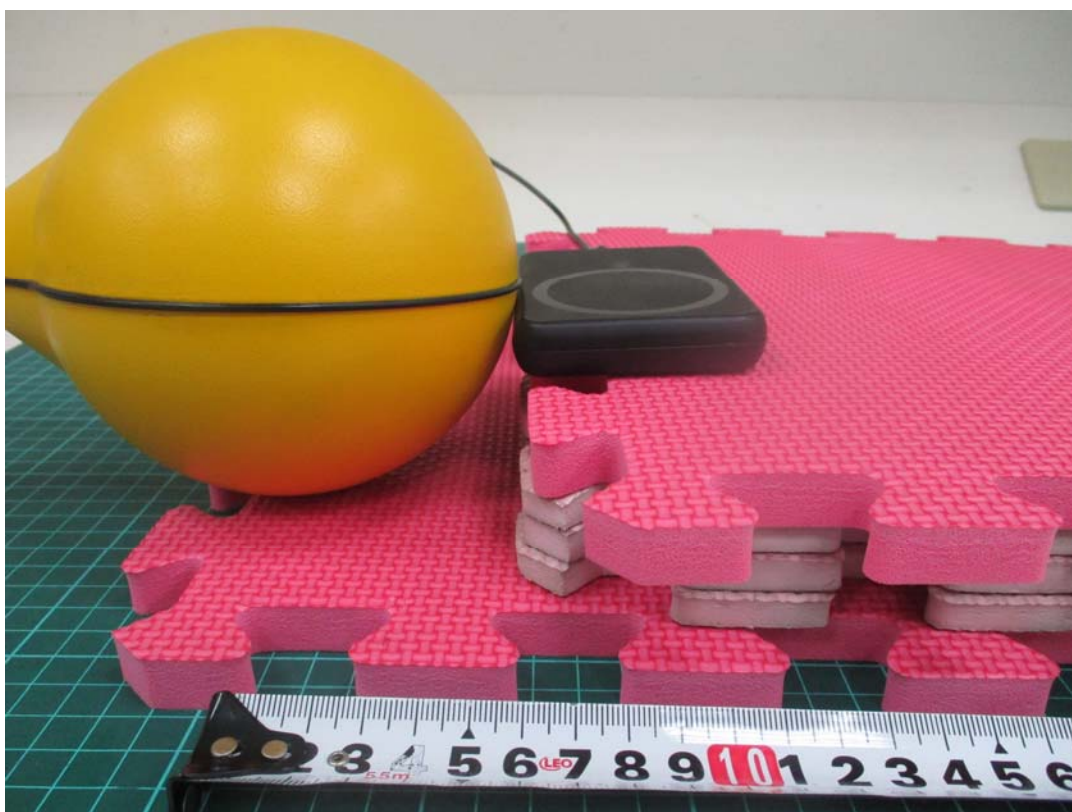
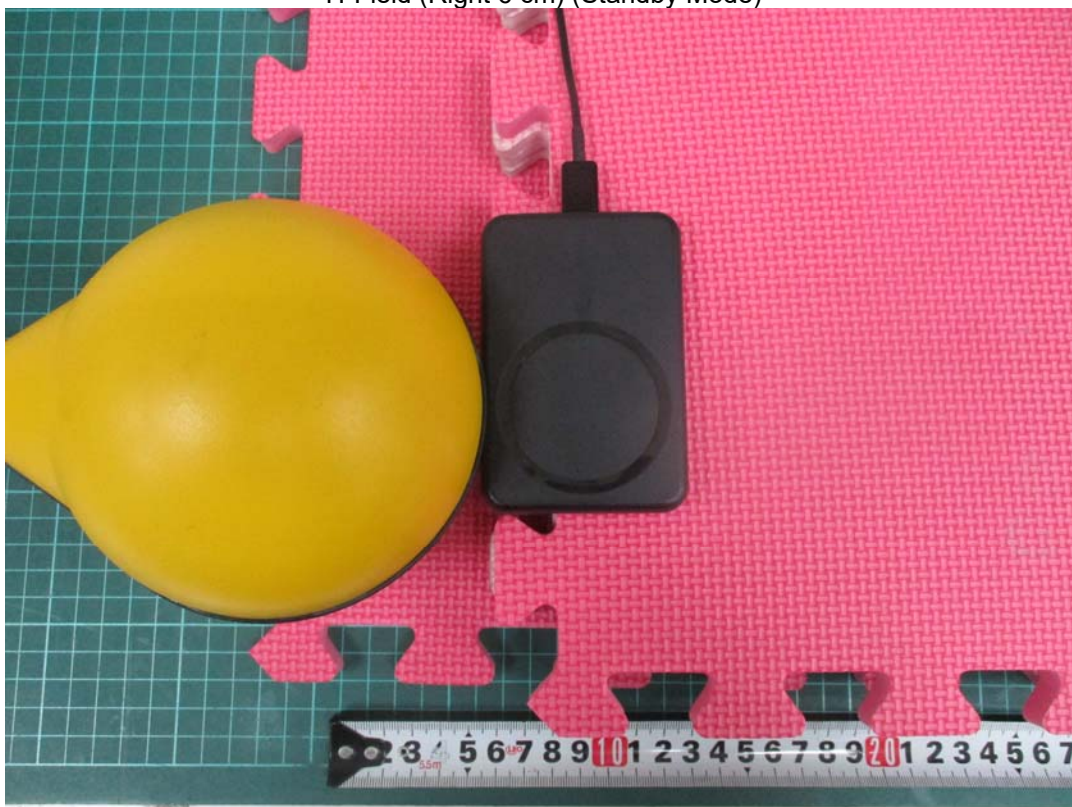
H-Field (Z-axis Below 4 cm) (Standby Mode)



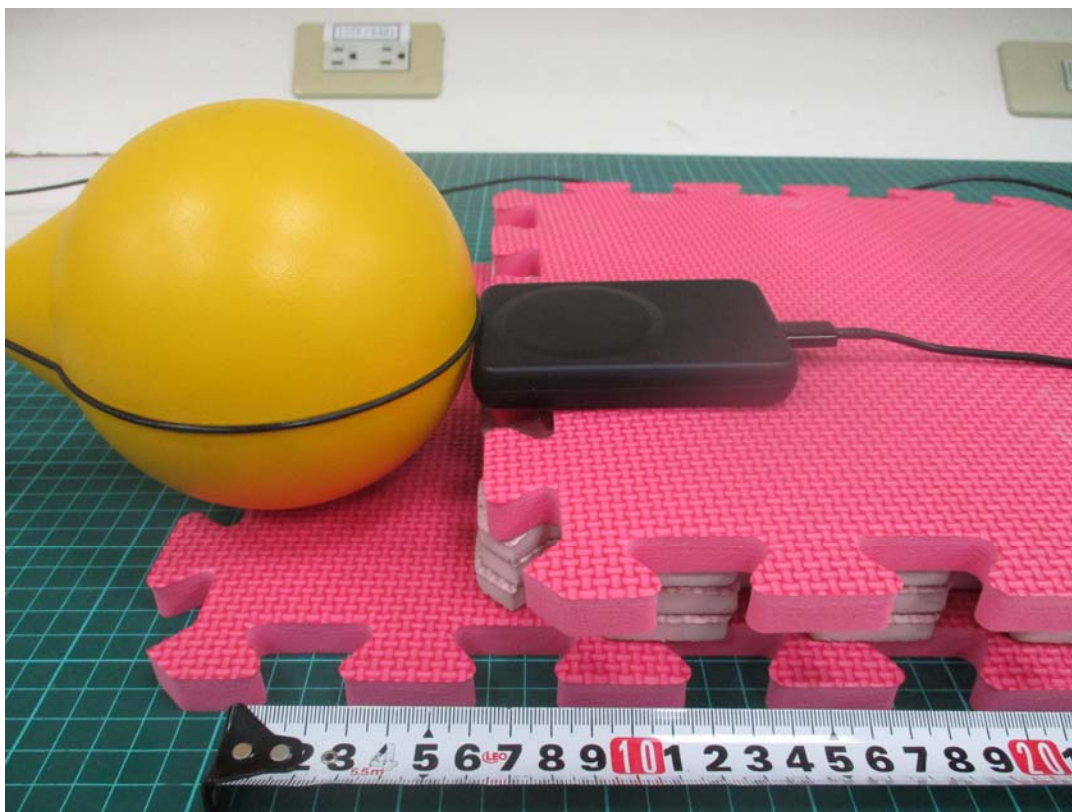
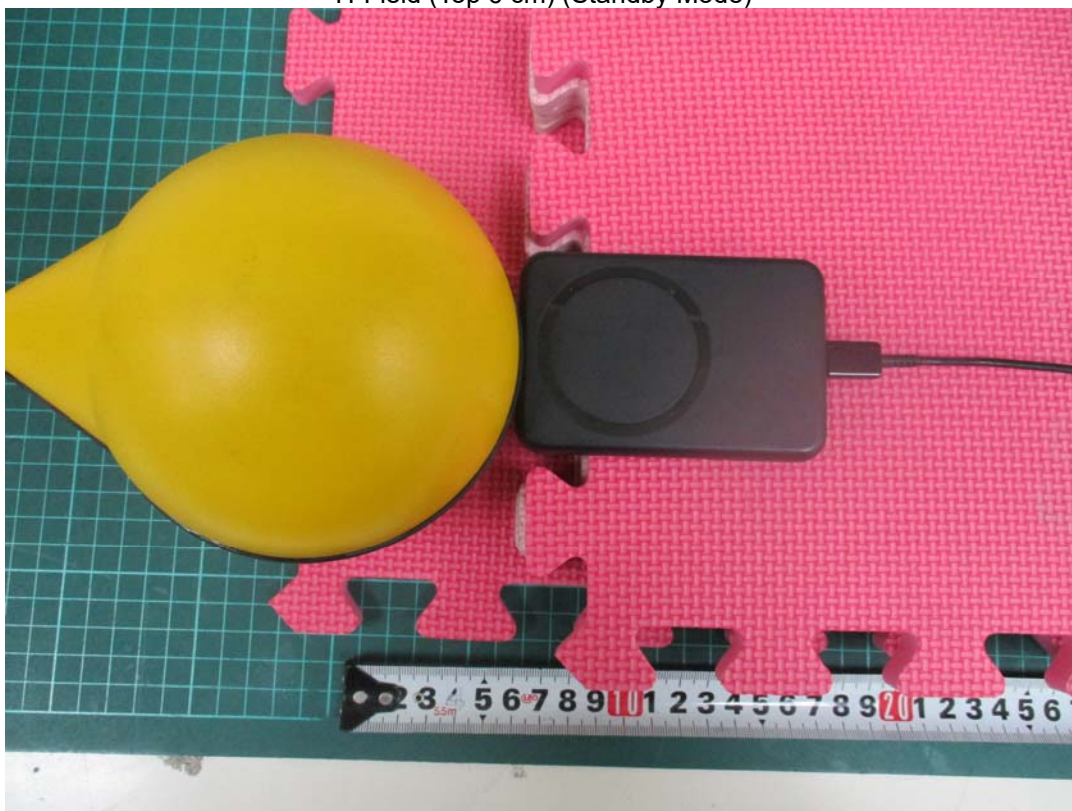
H-Field (Left 6 cm) (Standby Mode)



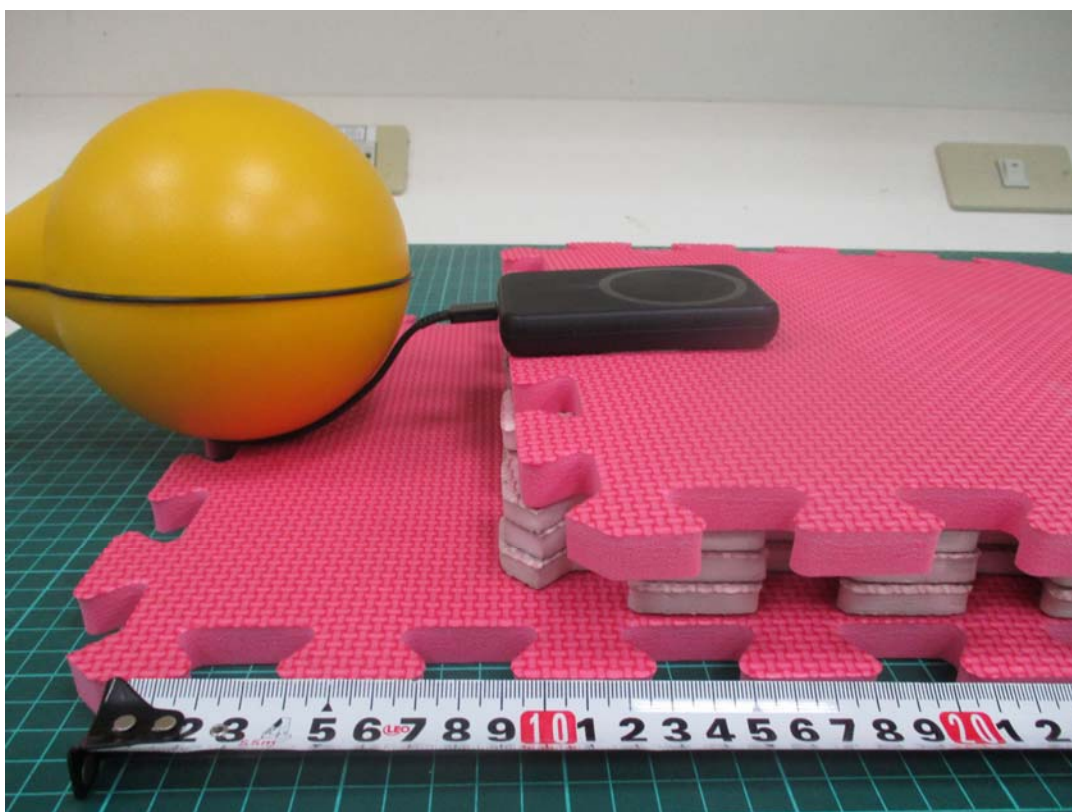
H-Field (Right 6 cm) (Standby Mode)



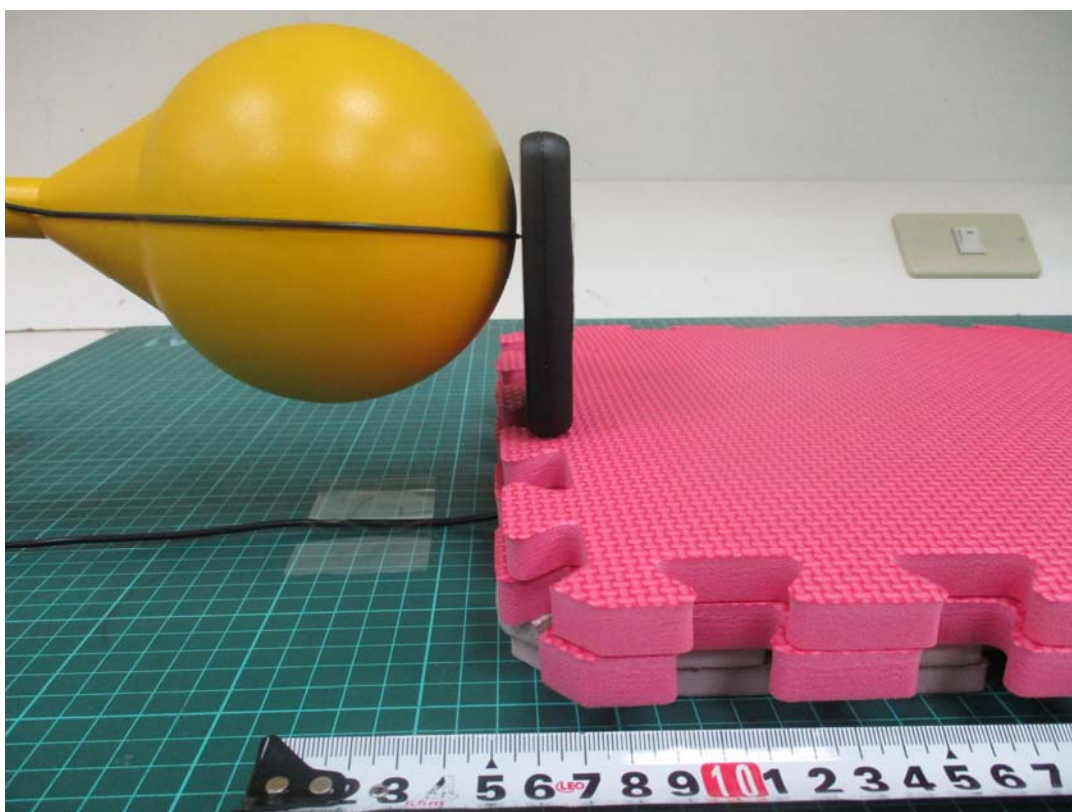
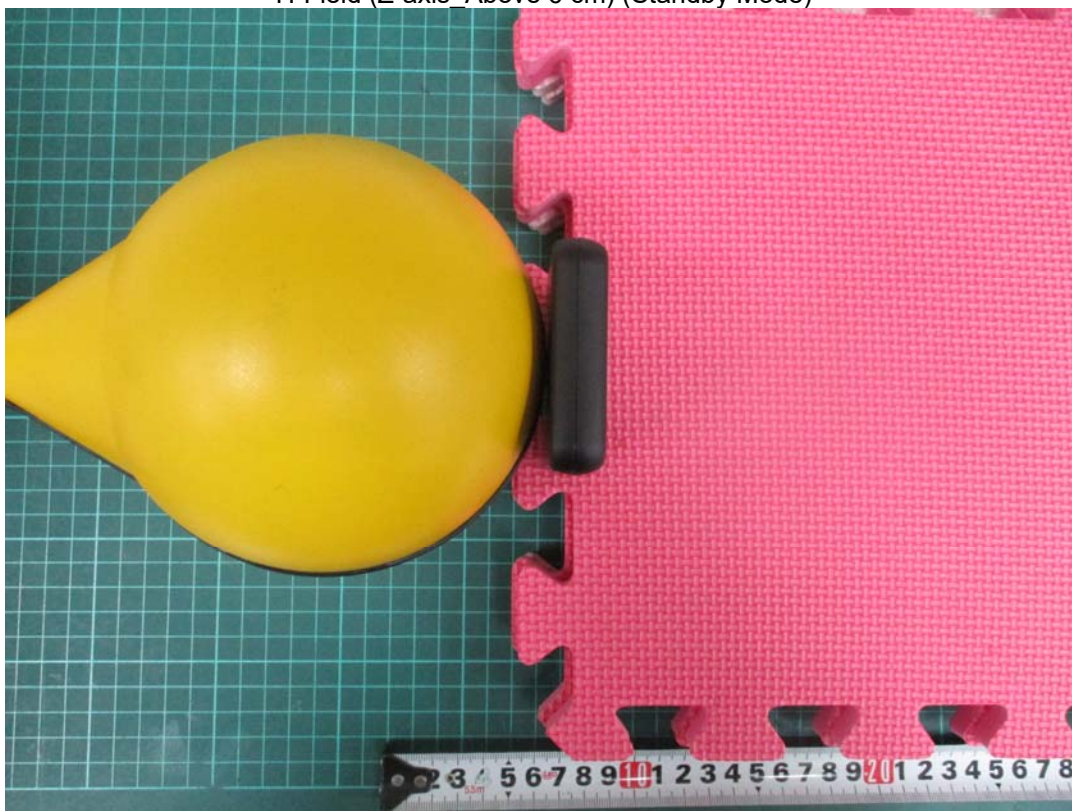
H-Field (Top 6 cm) (Standby Mode)



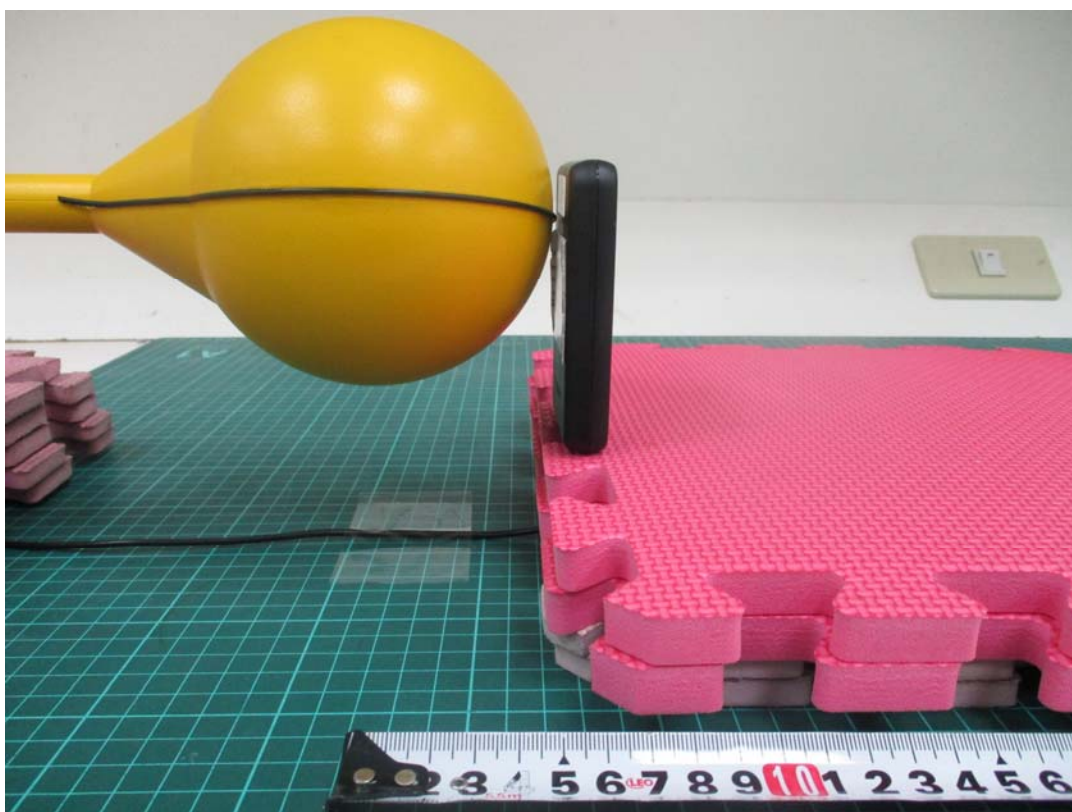
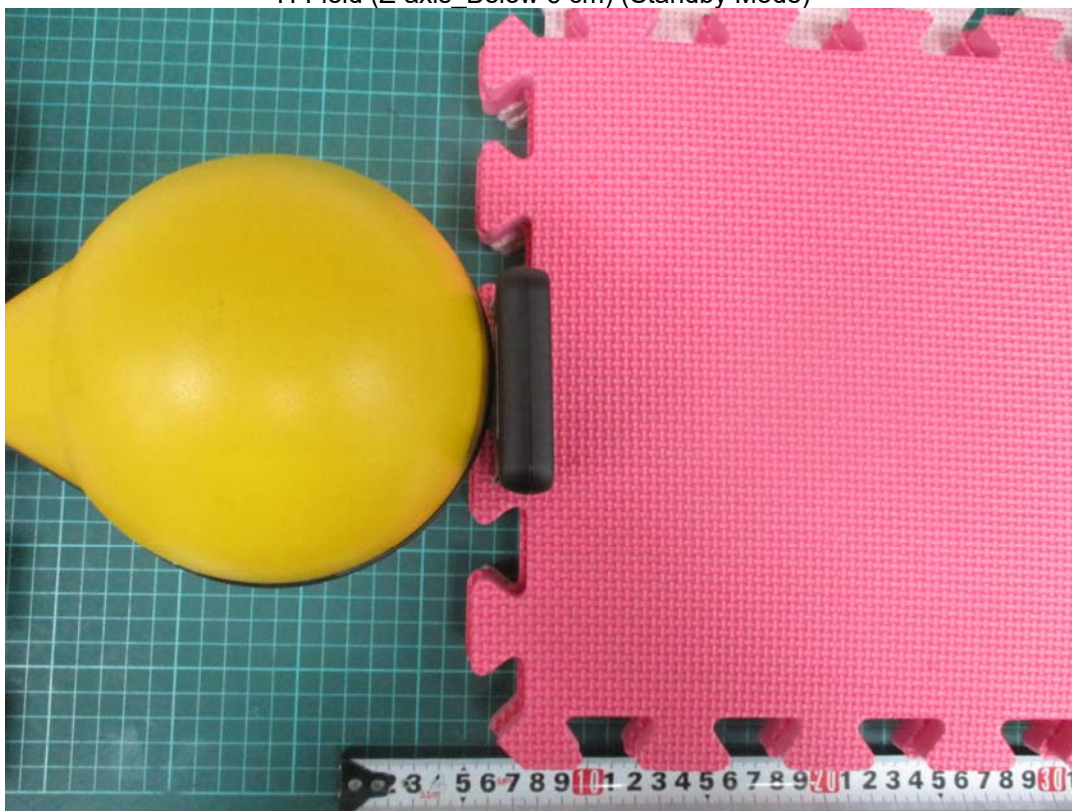
H-Field (Bottom 6 cm) (Standby Mode)



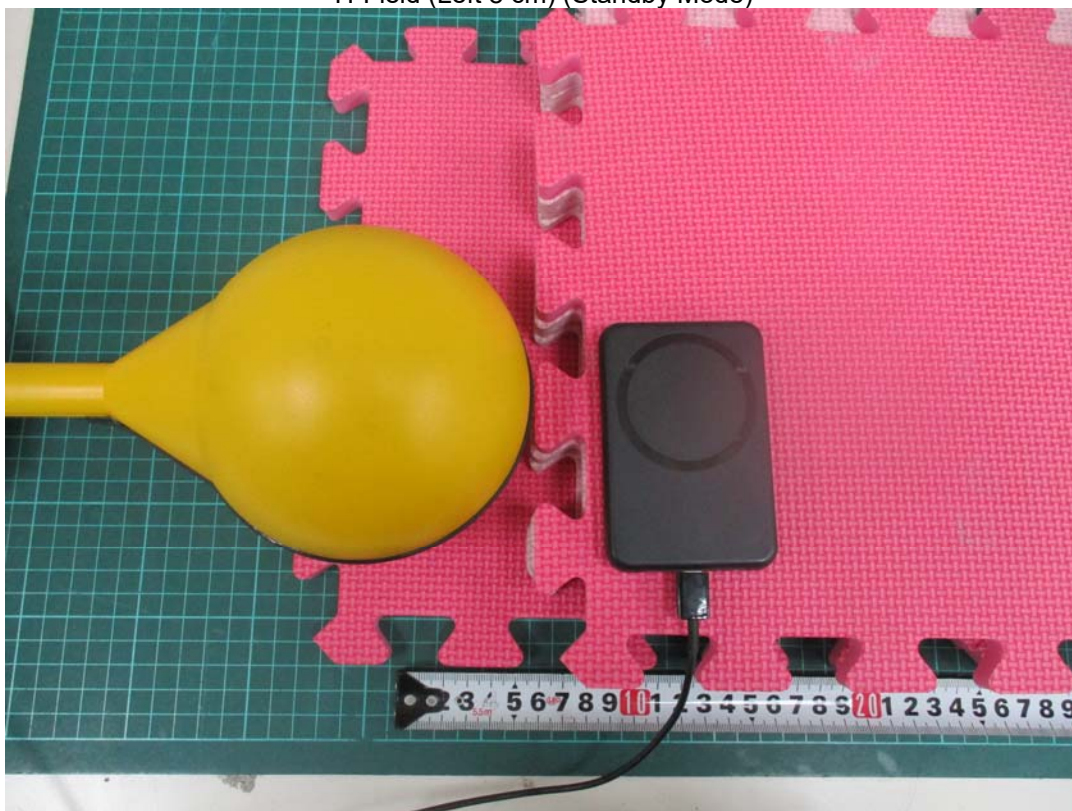
H-Field (Z-axis Above 6 cm) (Standby Mode)



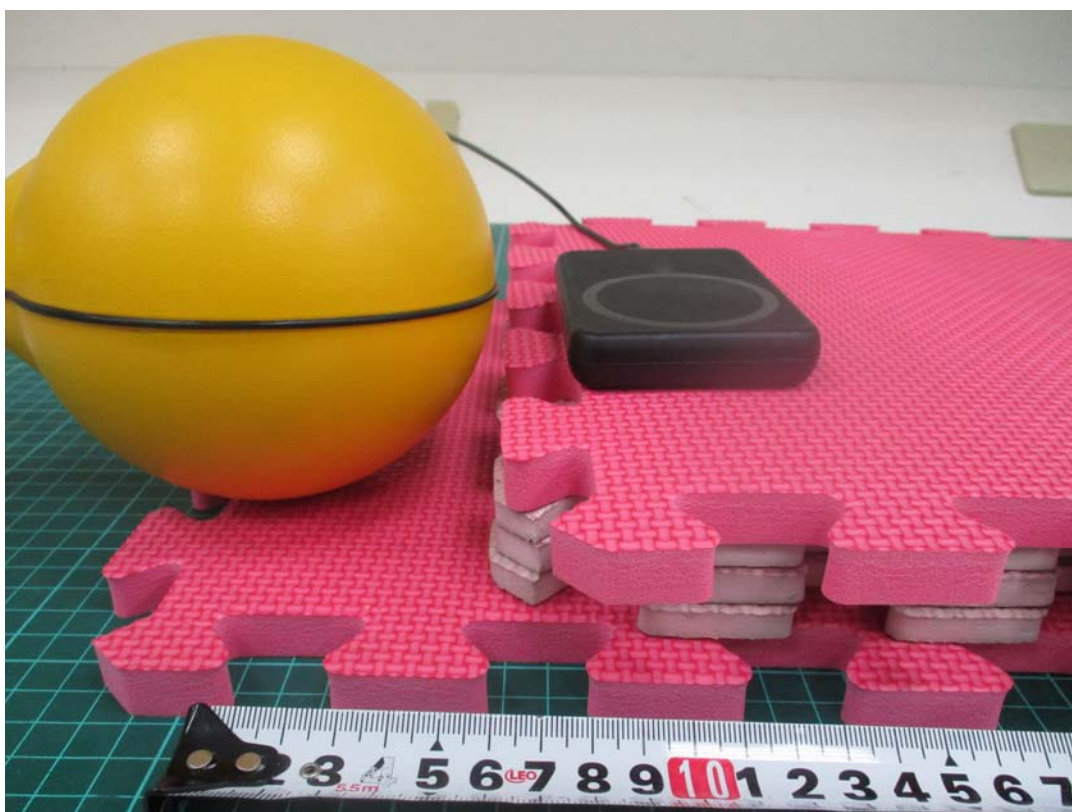
H-Field (Z-axis Below 6 cm) (Standby Mode)



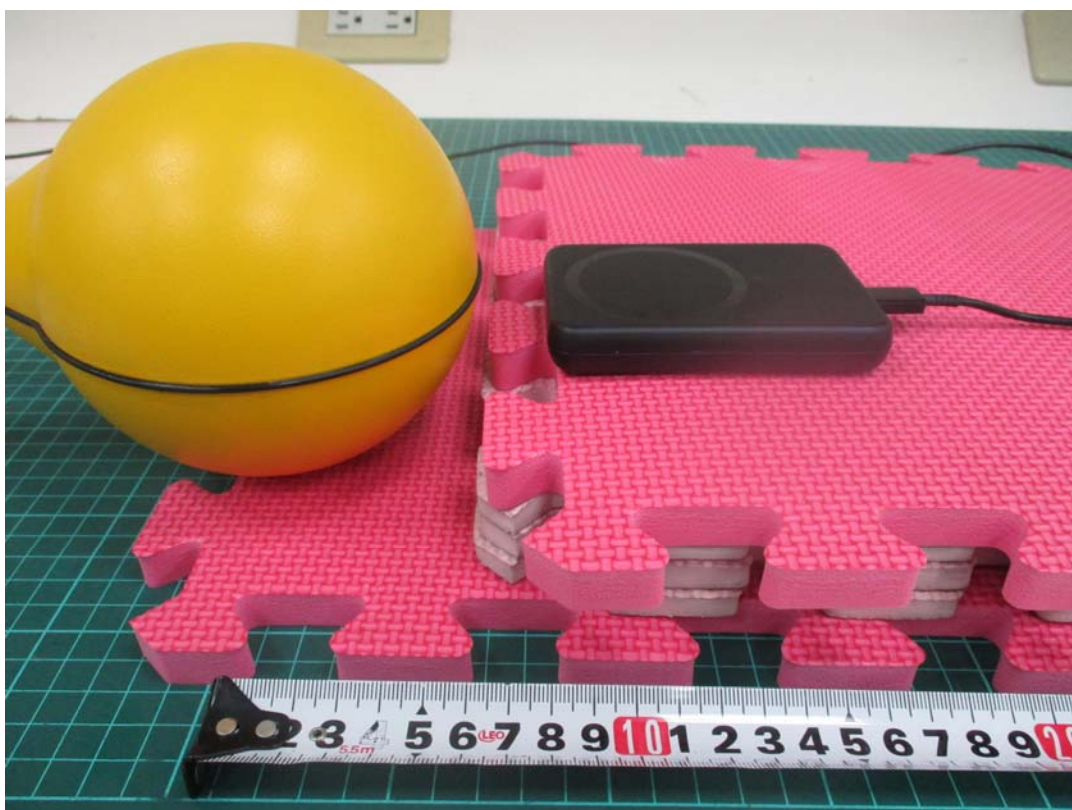
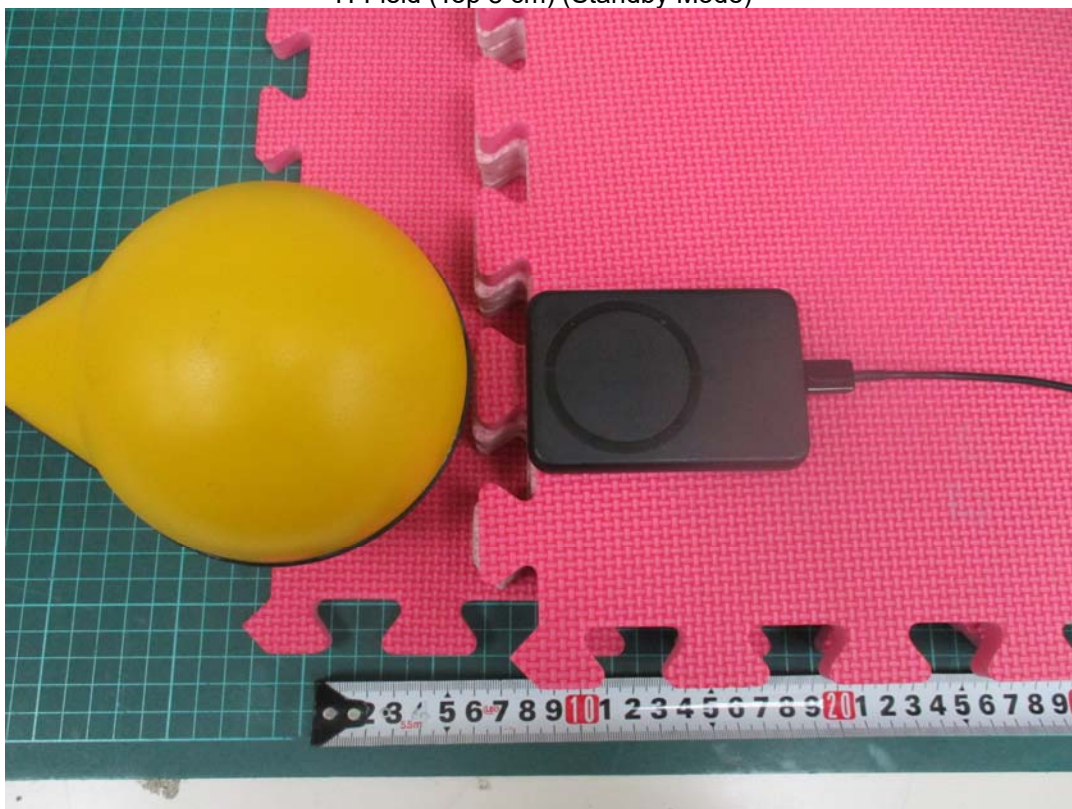
H-Field (Left 8 cm) (Standby Mode)



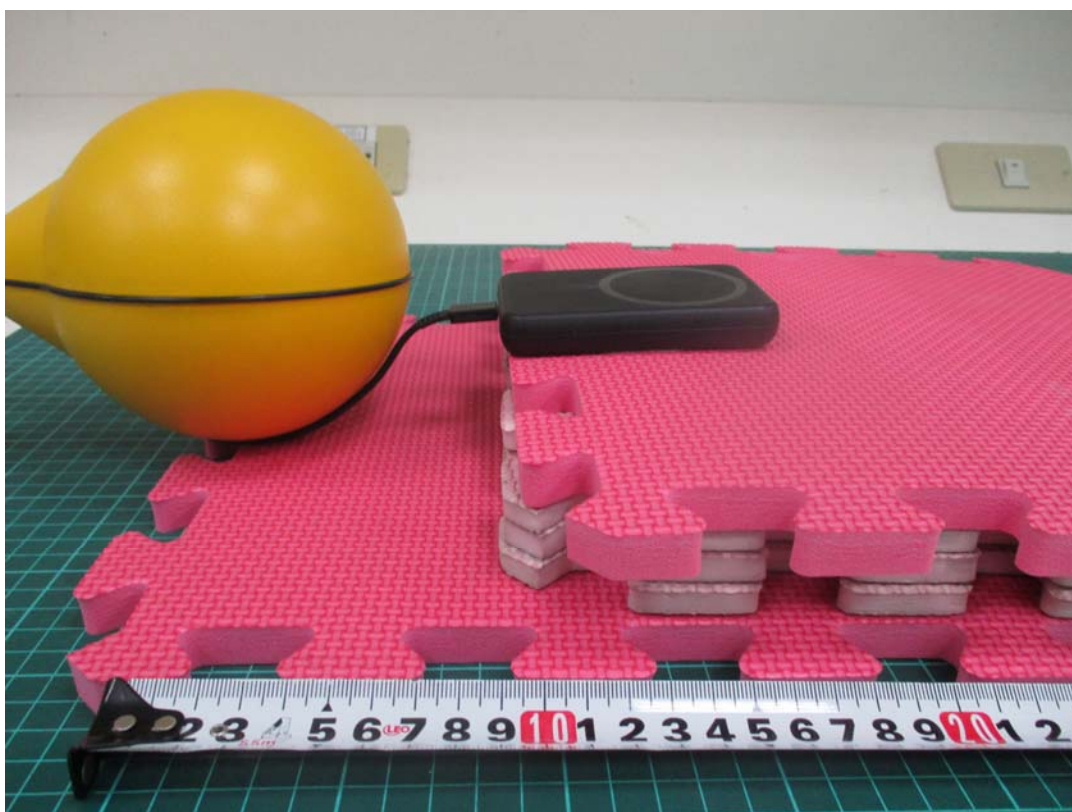
H-Field (Right 8 cm) (Standby Mode)



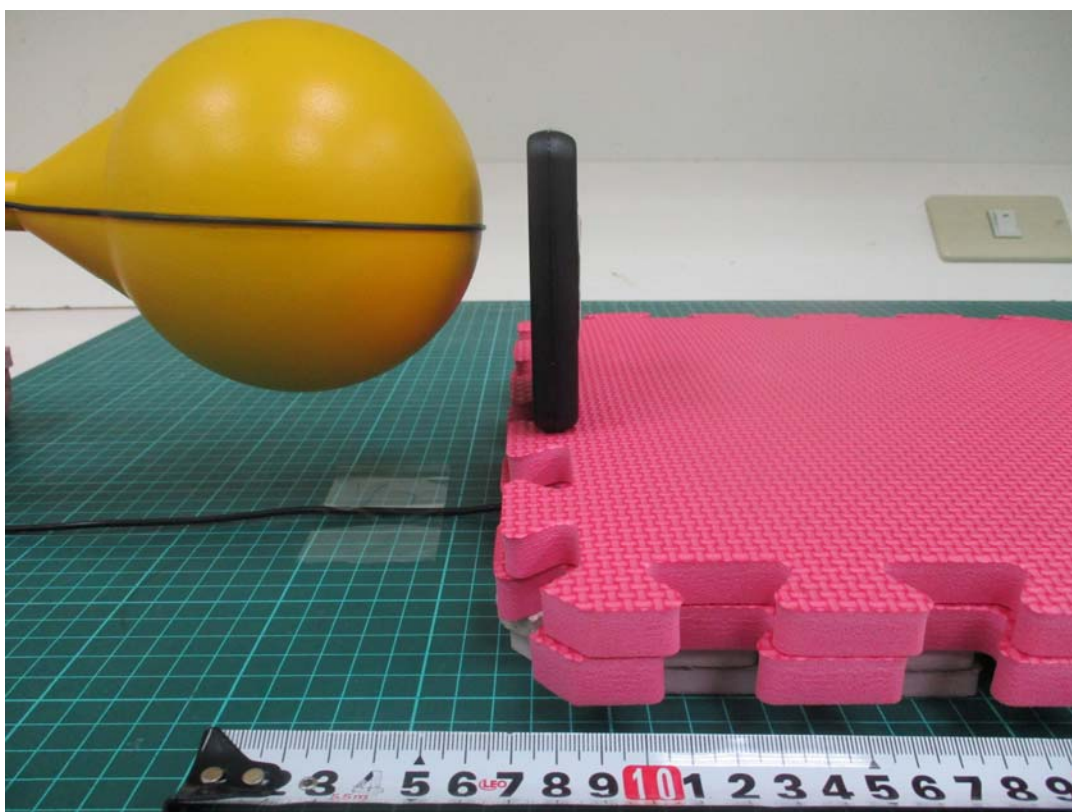
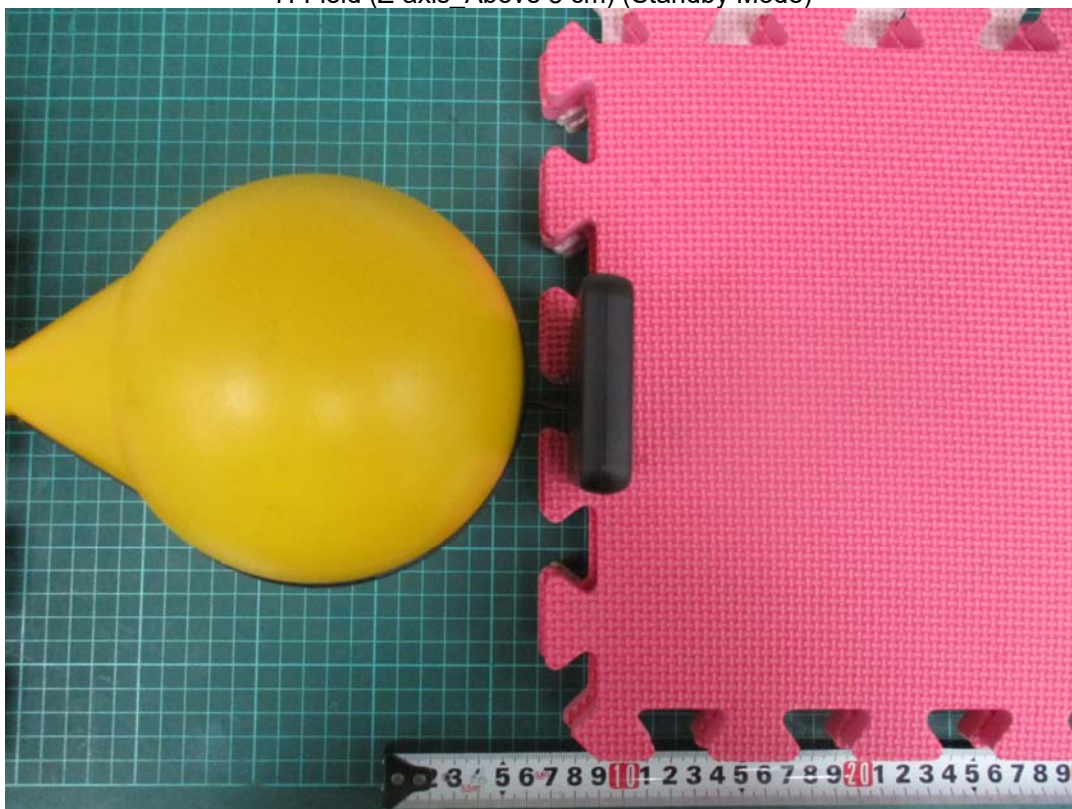
H-Field (Top 8 cm) (Standby Mode)



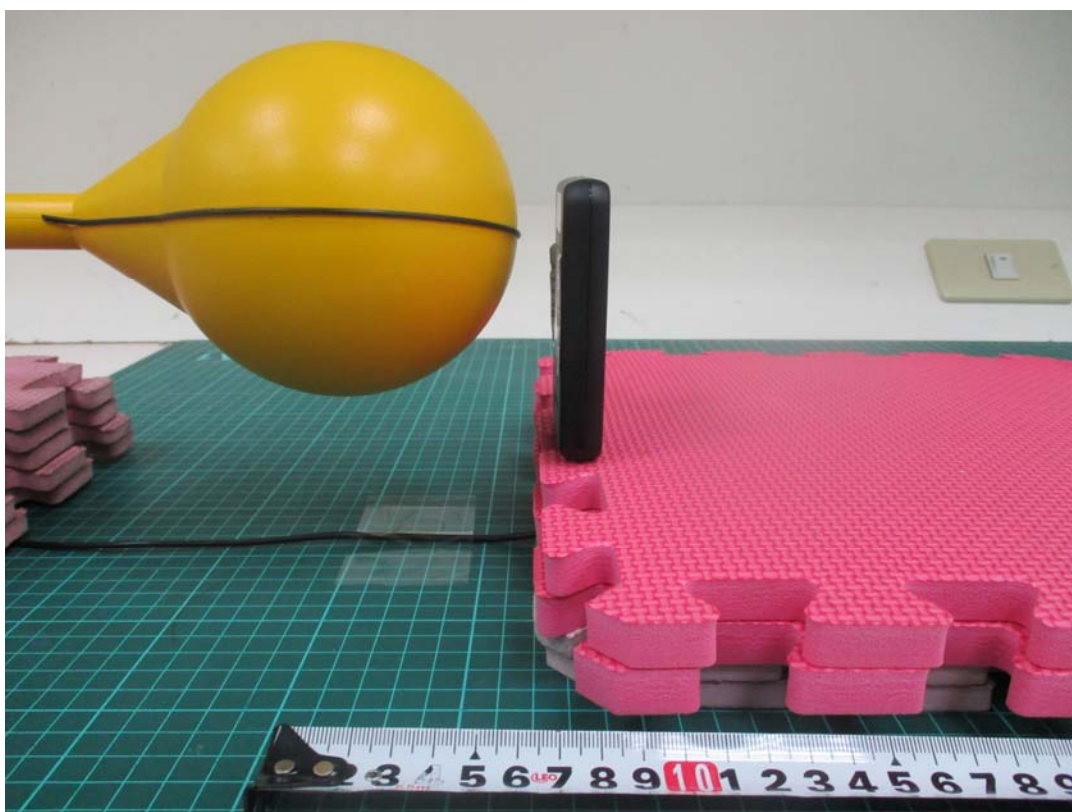
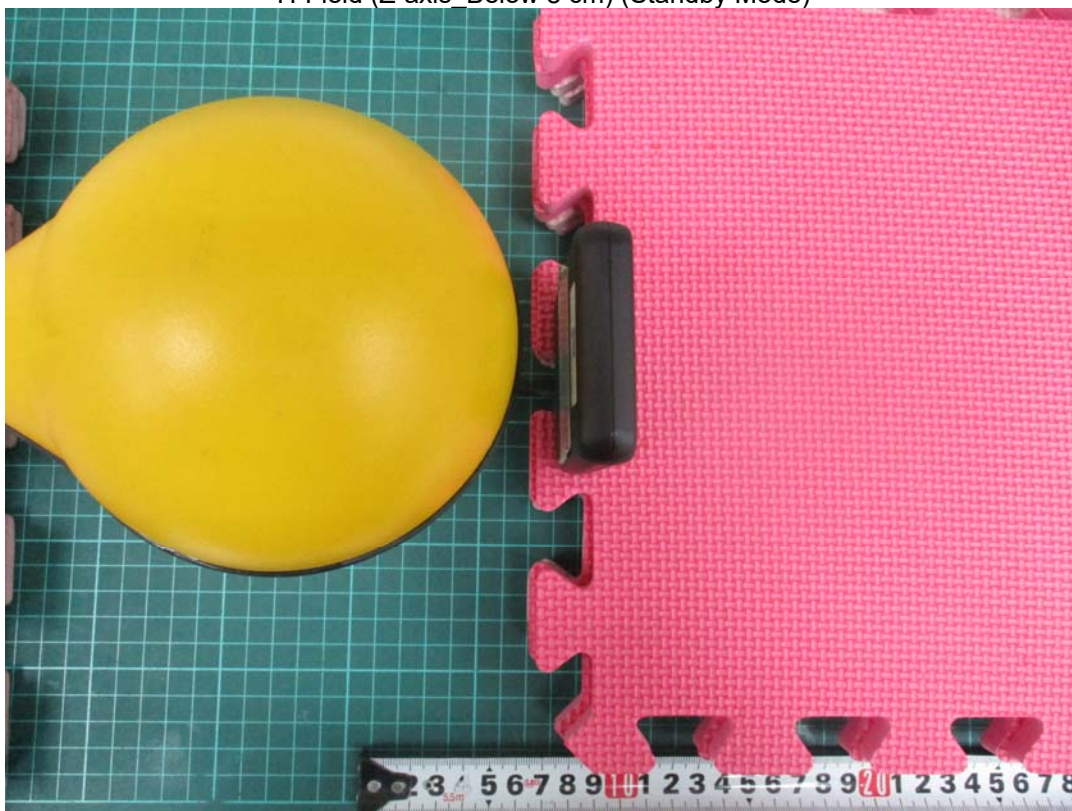
H-Field (Bottom 8 cm) (Standby Mode)



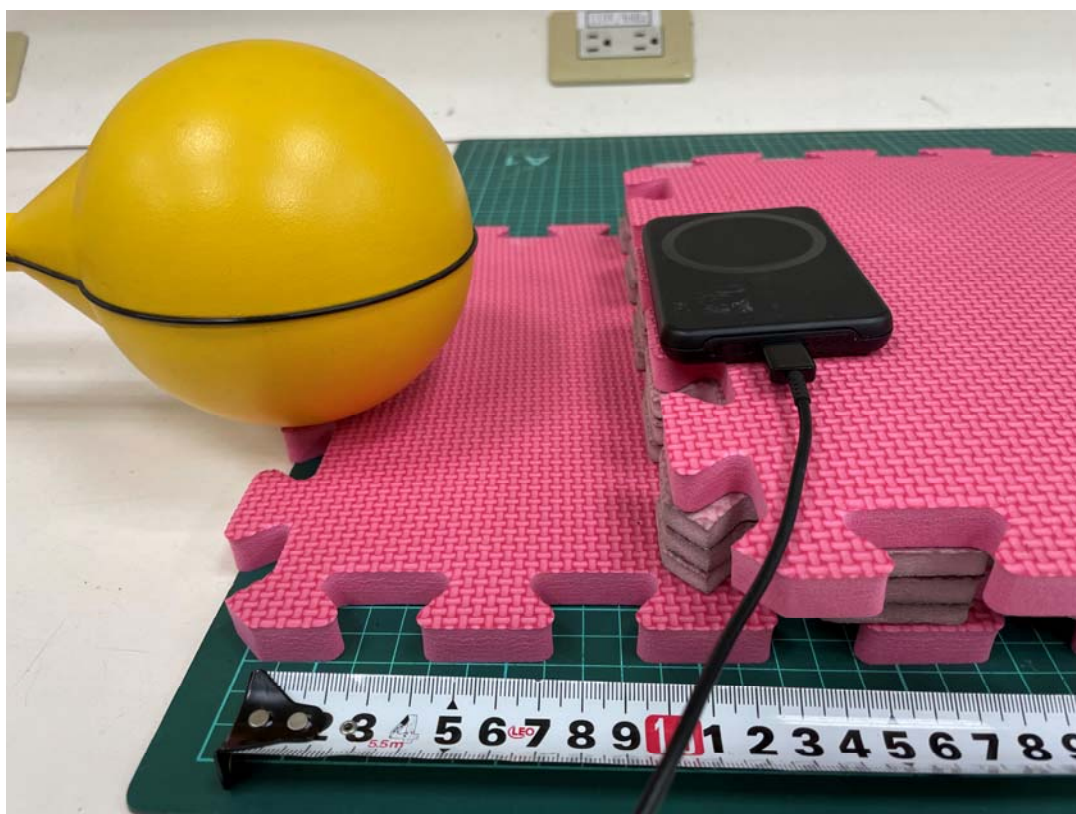
H-Field (Z-axis_Above 8 cm) (Standby Mode)



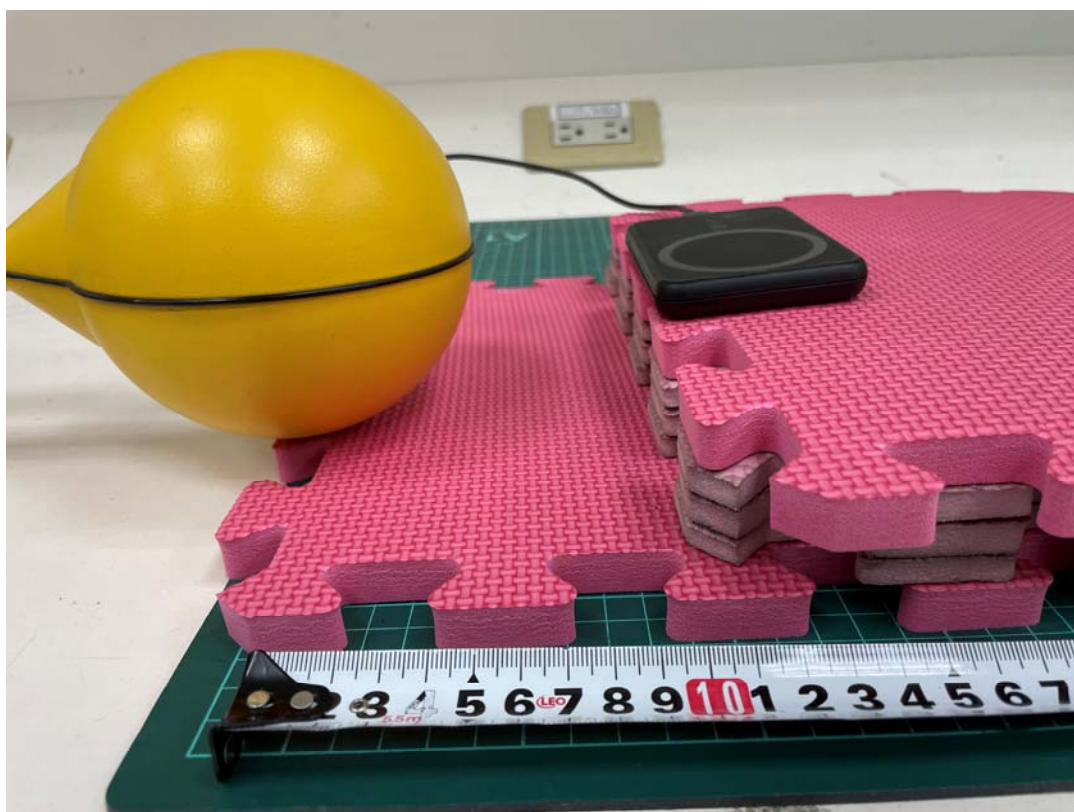
H-Field (Z-axis Below 8 cm) (Standby Mode)



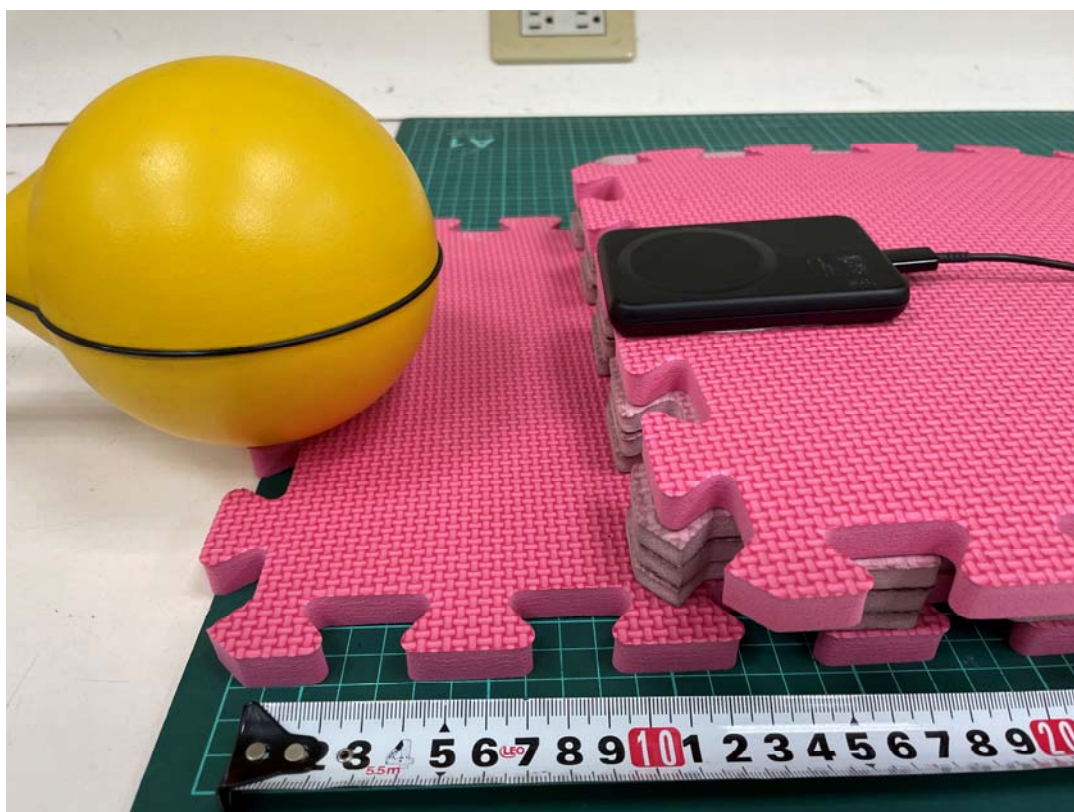
H-Field (Left 10 cm) (Standby Mode)



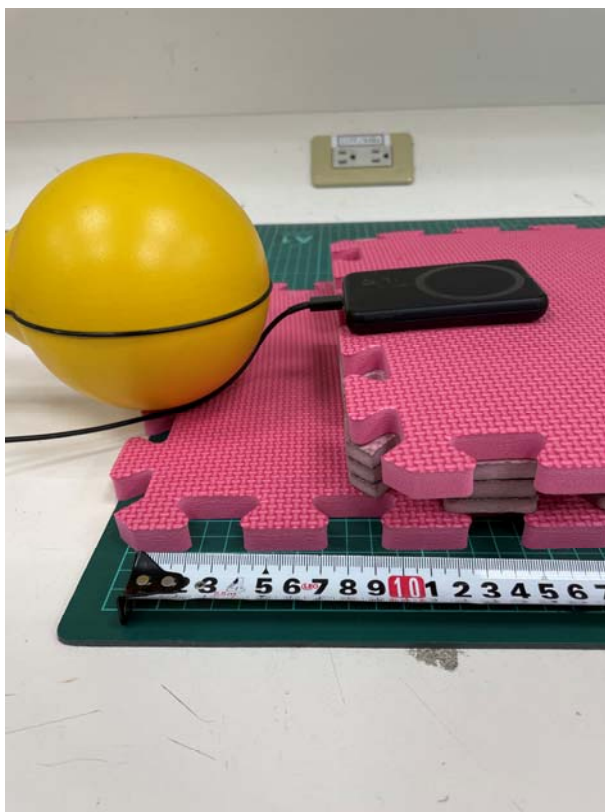
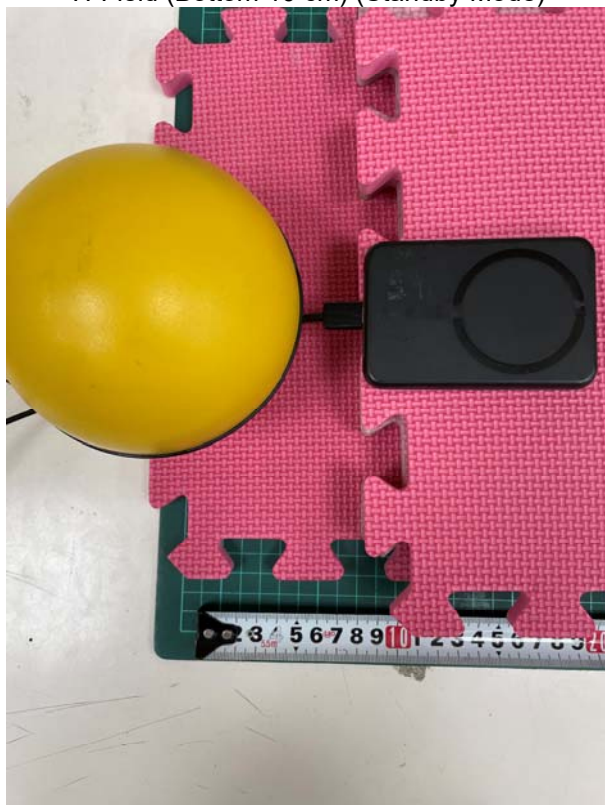
H-Field (Right 10 cm) (Standby Mode)



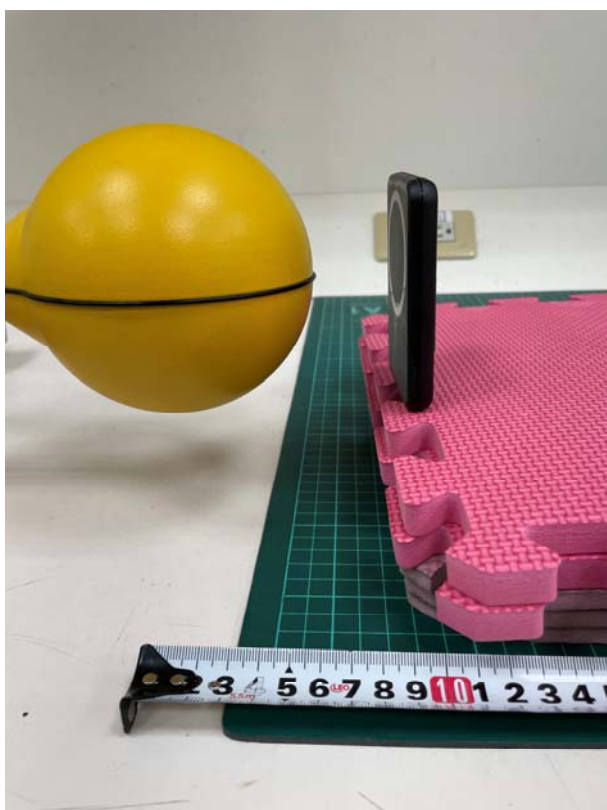
H-Field (Top 10 cm) (Standby Mode)



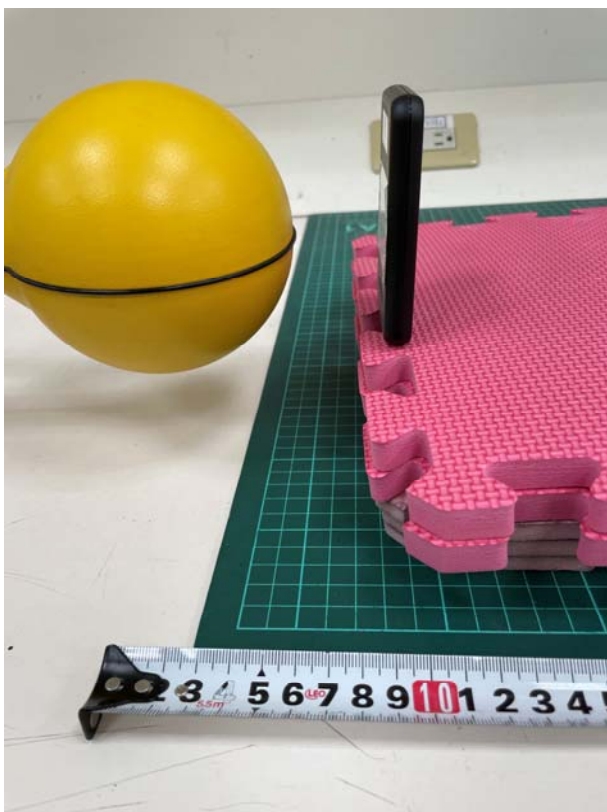
H-Field (Bottom 10 cm) (Standby Mode)



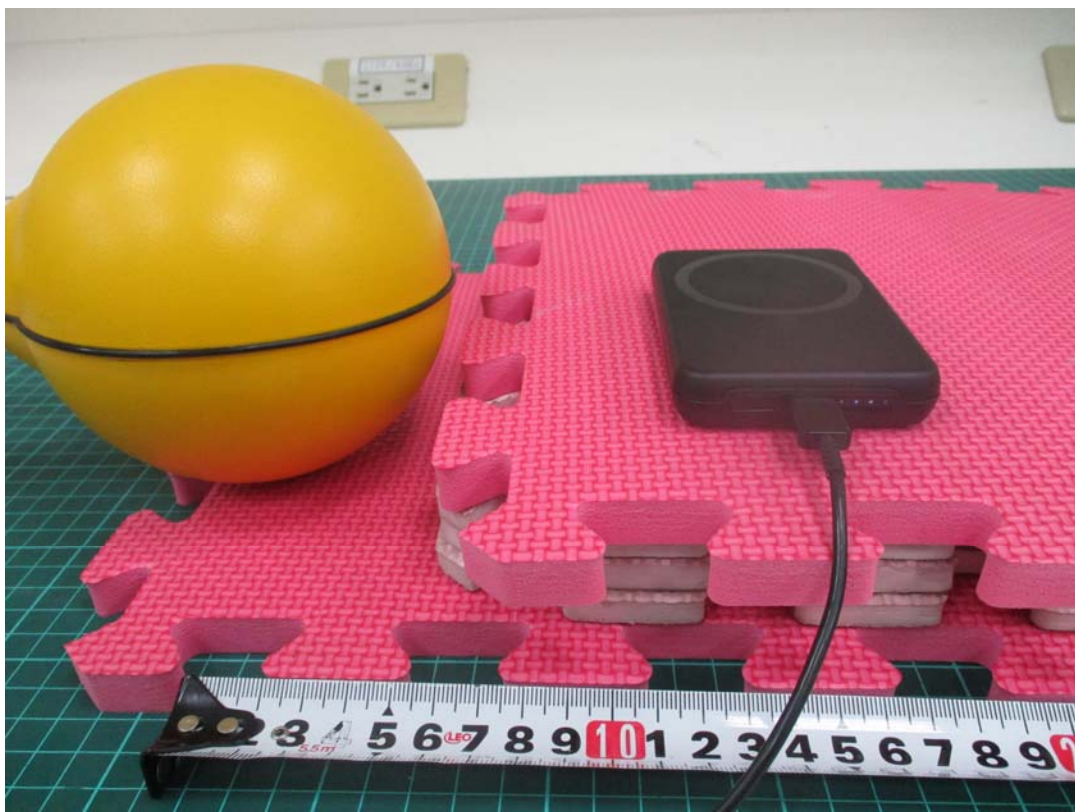
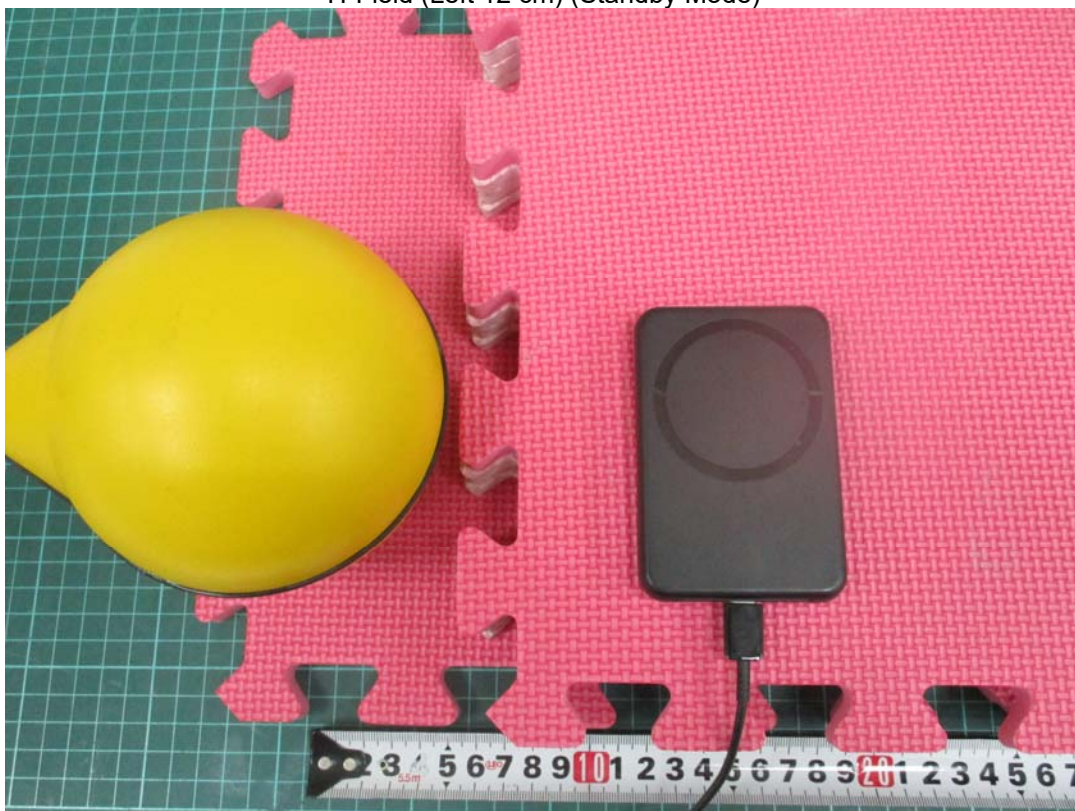
H-Field (Z-axis_Above 10 cm) (Standby Mode)



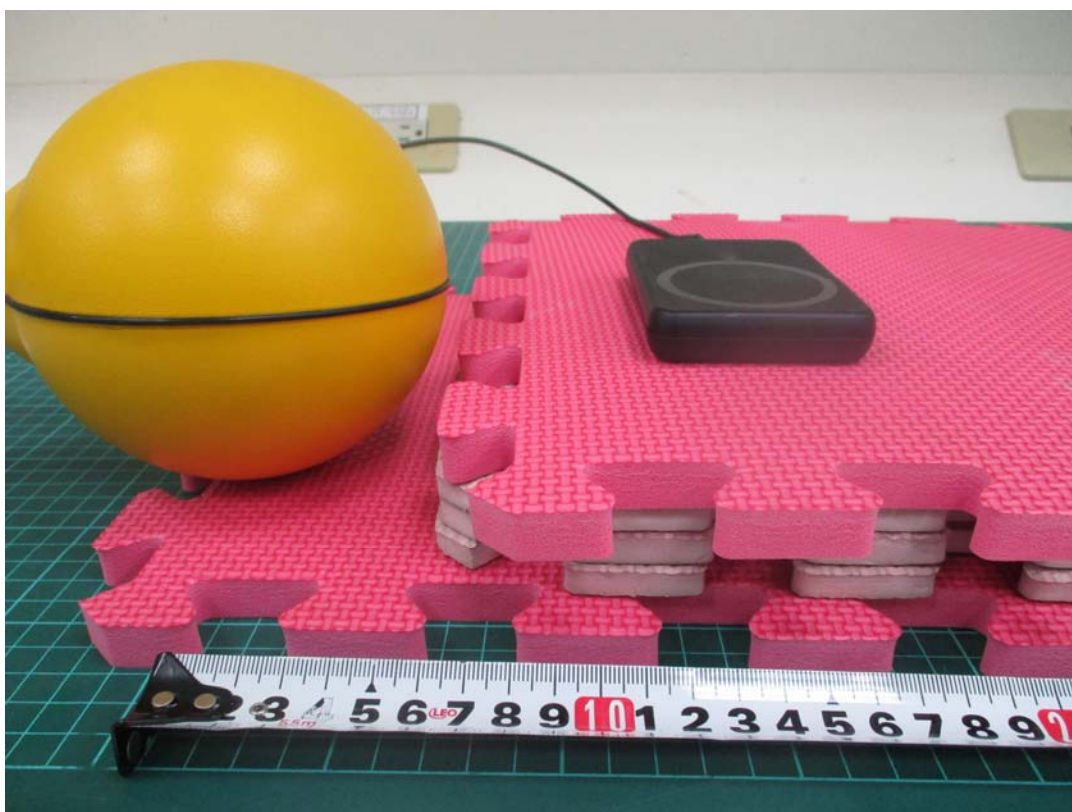
H-Field (Z-axis_Below 10 cm) (Standby Mode)



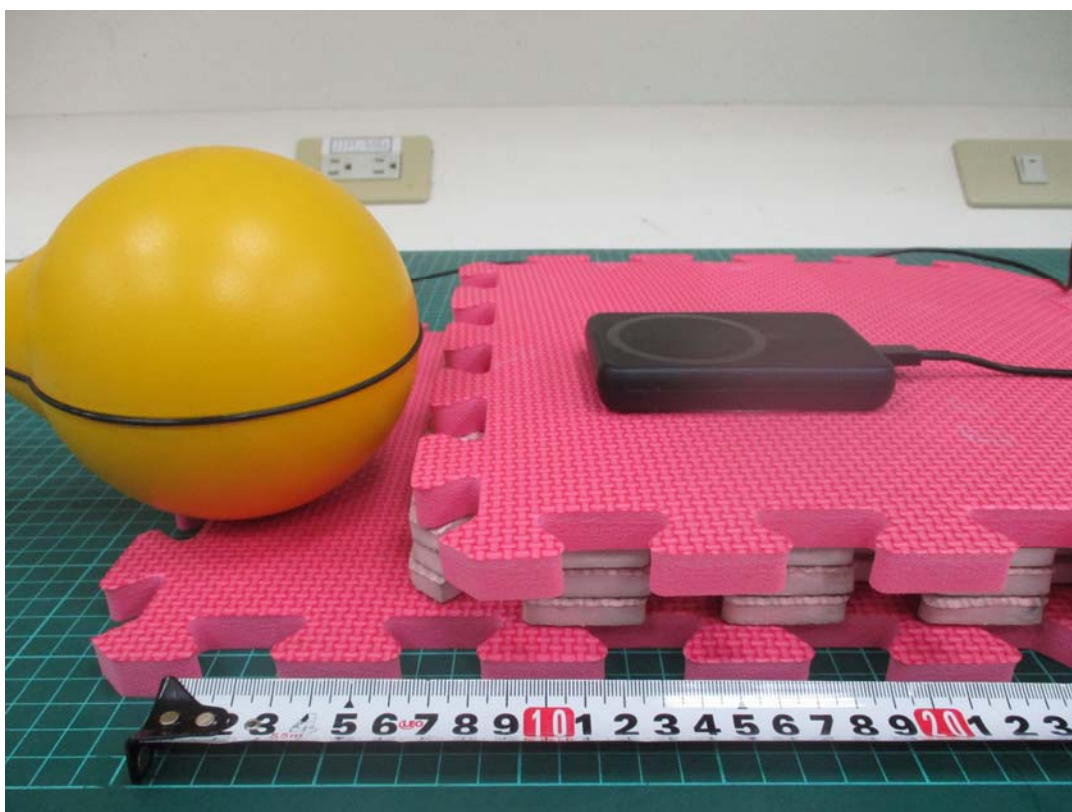
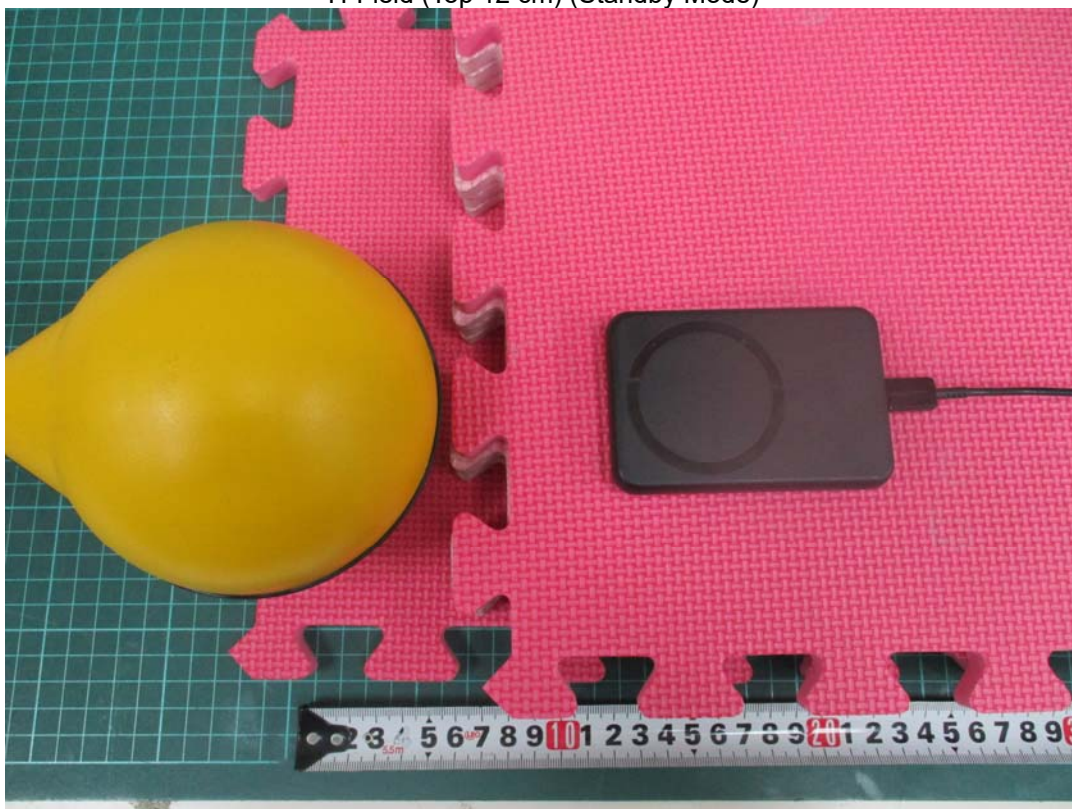
H-Field (Left 12 cm) (Standby Mode)



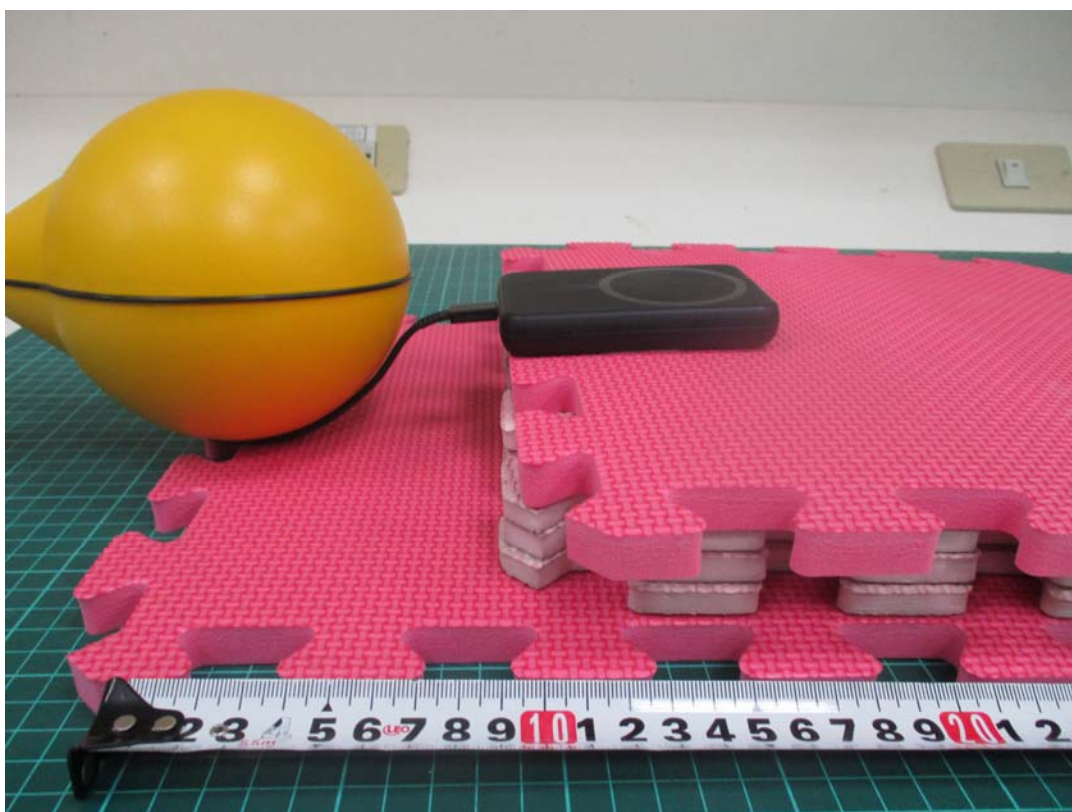
H-Field (Right 12 cm) (Standby Mode)



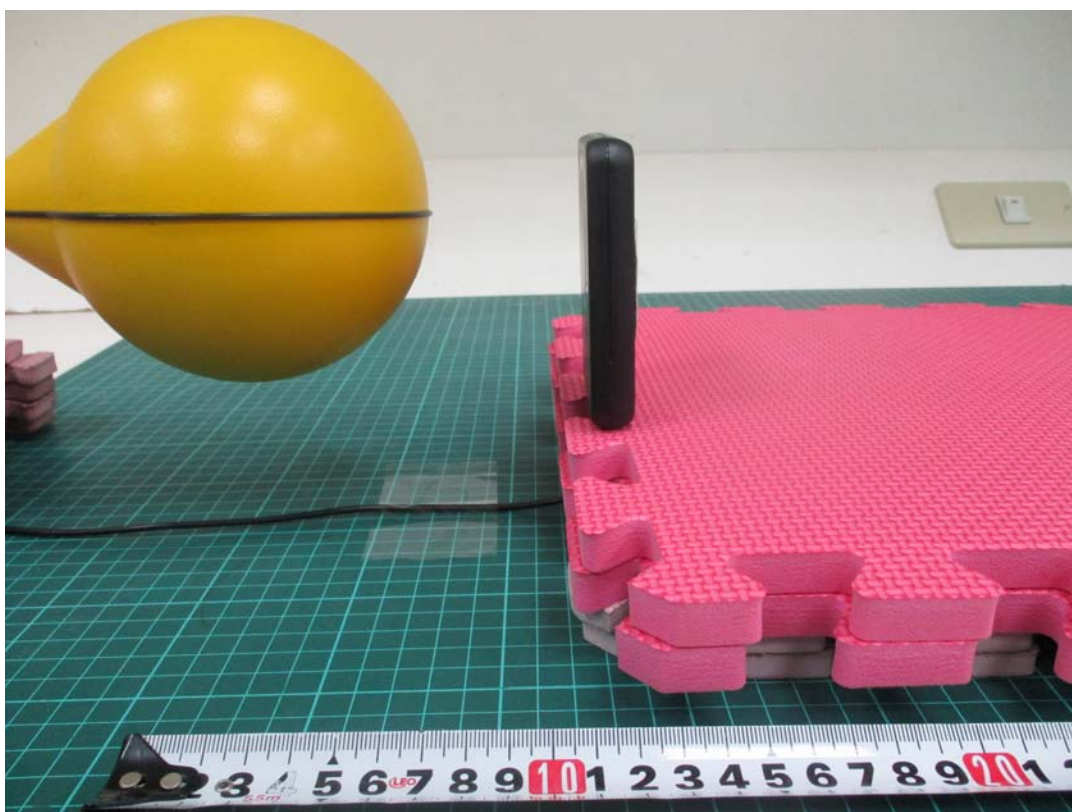
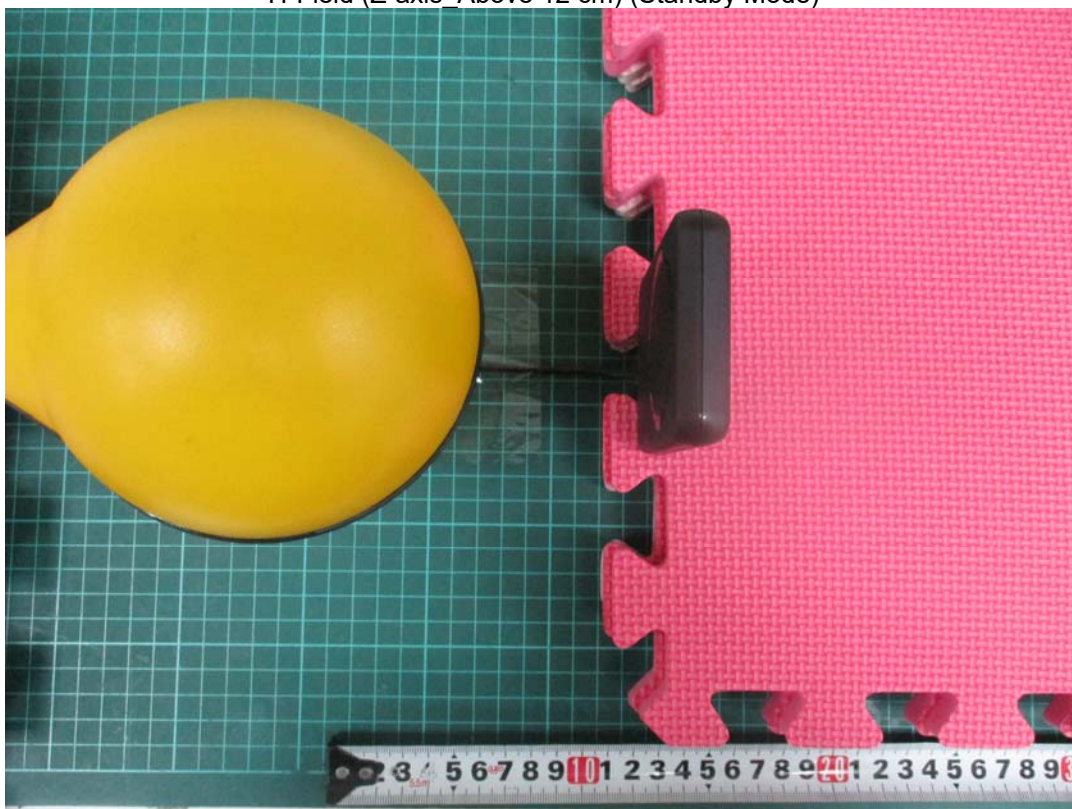
H-Field (Top 12 cm) (Standby Mode)



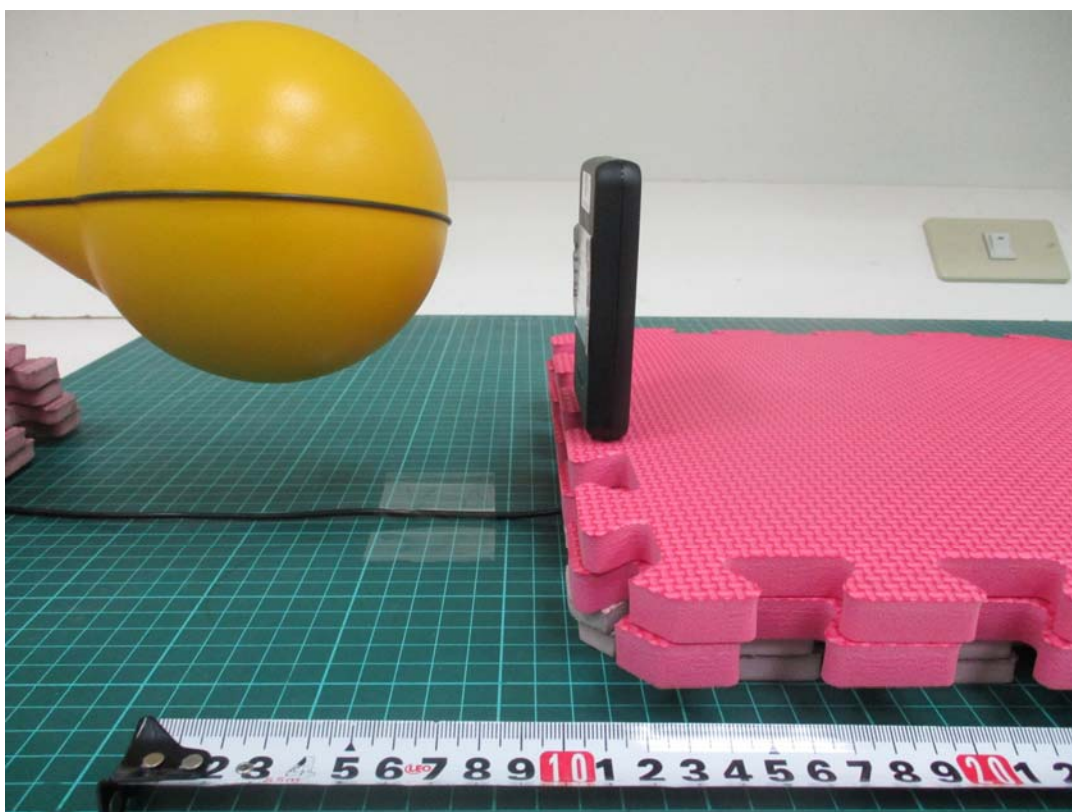
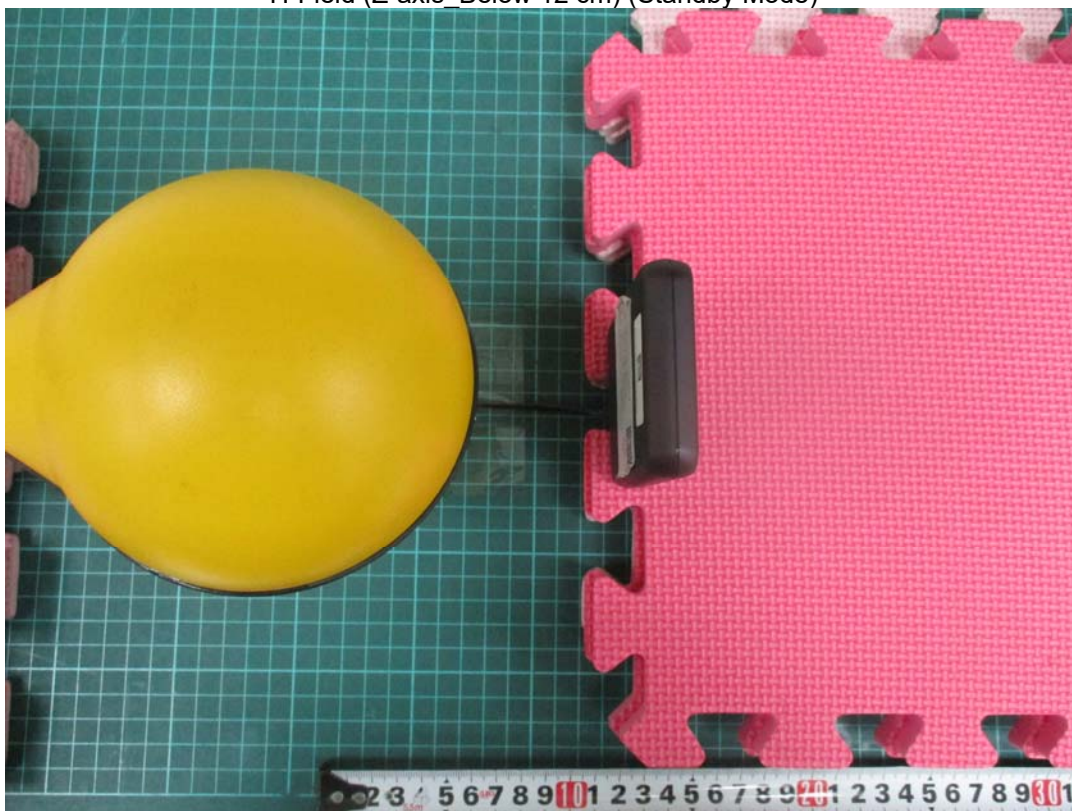
H-Field (Bottom 12 cm) (Standby Mode)



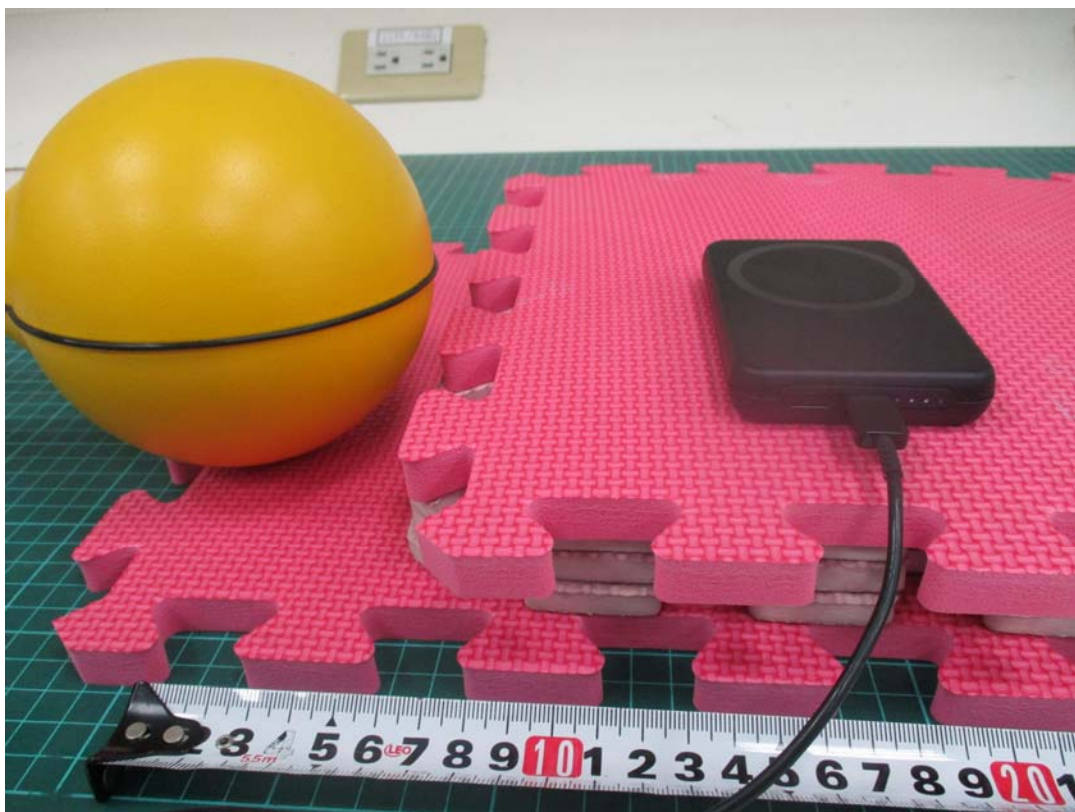
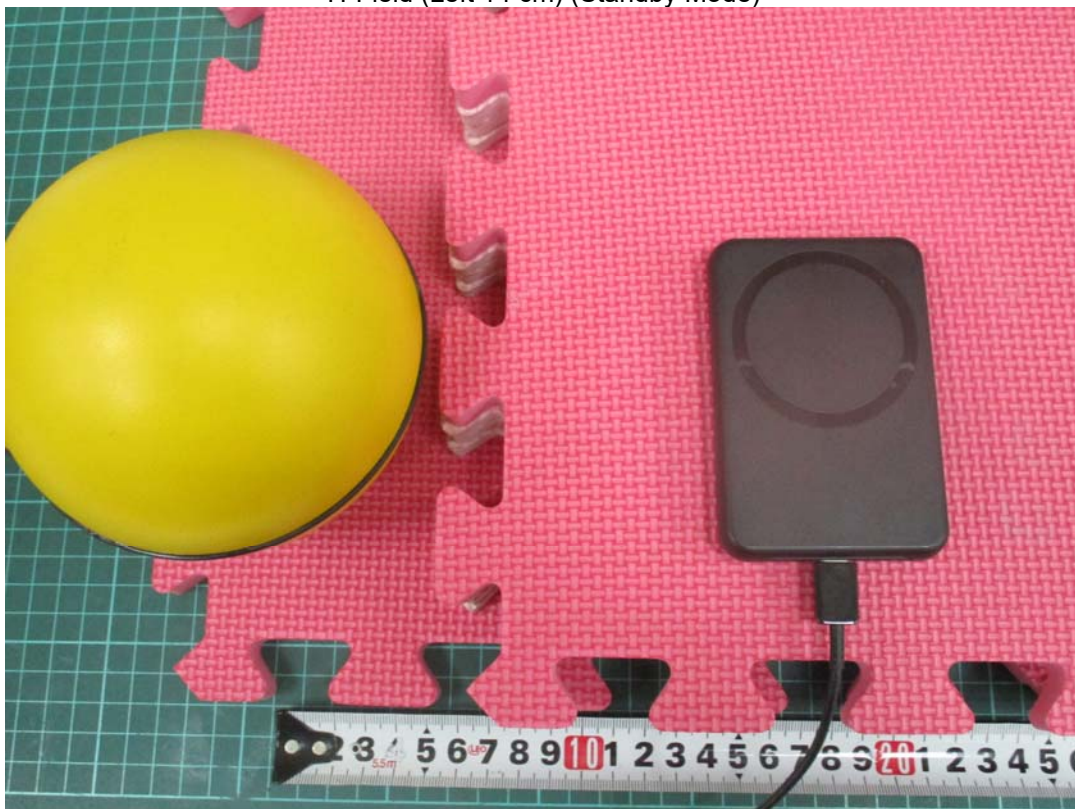
H-Field (Z-axis_Above 12 cm) (Standby Mode)



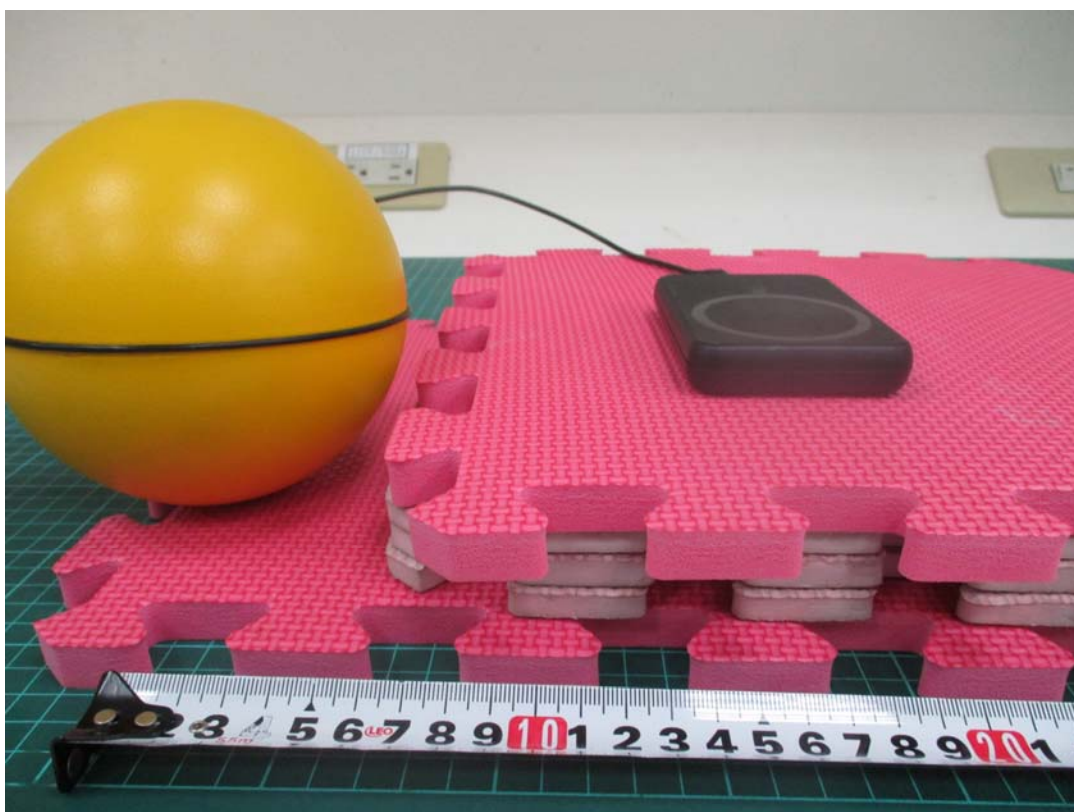
H-Field (Z-axis_Below 12 cm) (Standby Mode)



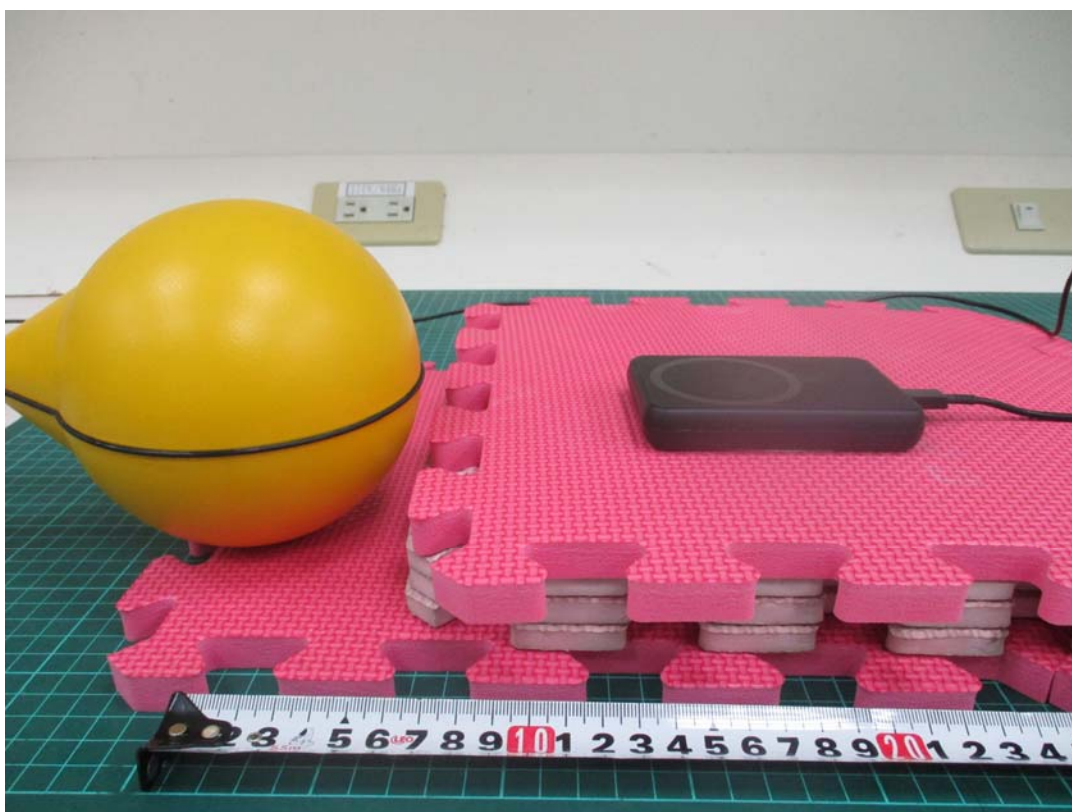
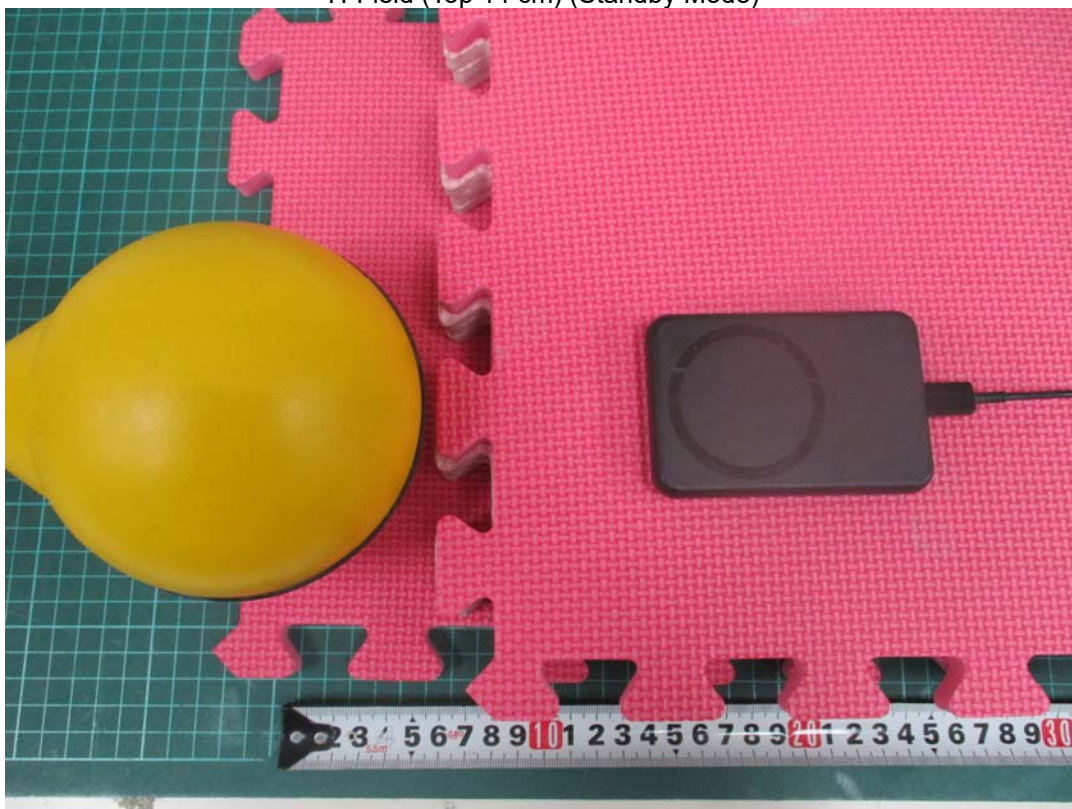
H-Field (Left 14 cm) (Standby Mode)



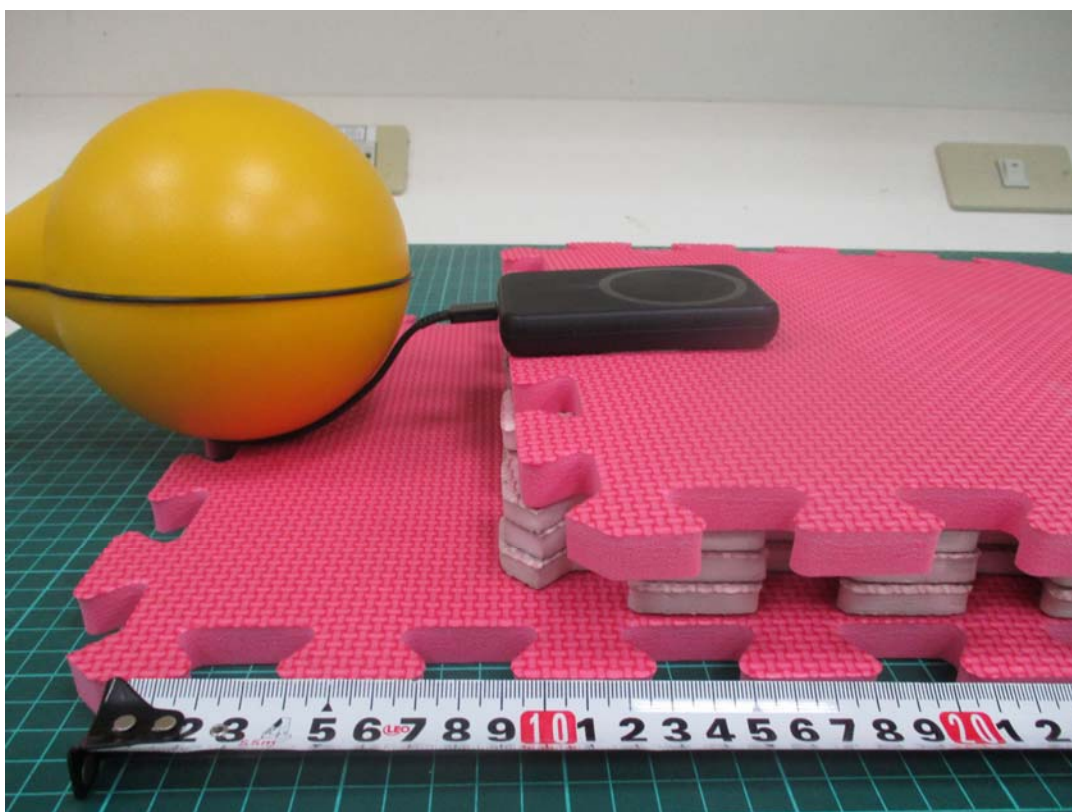
H-Field (Right 14 cm) (Standby Mode)



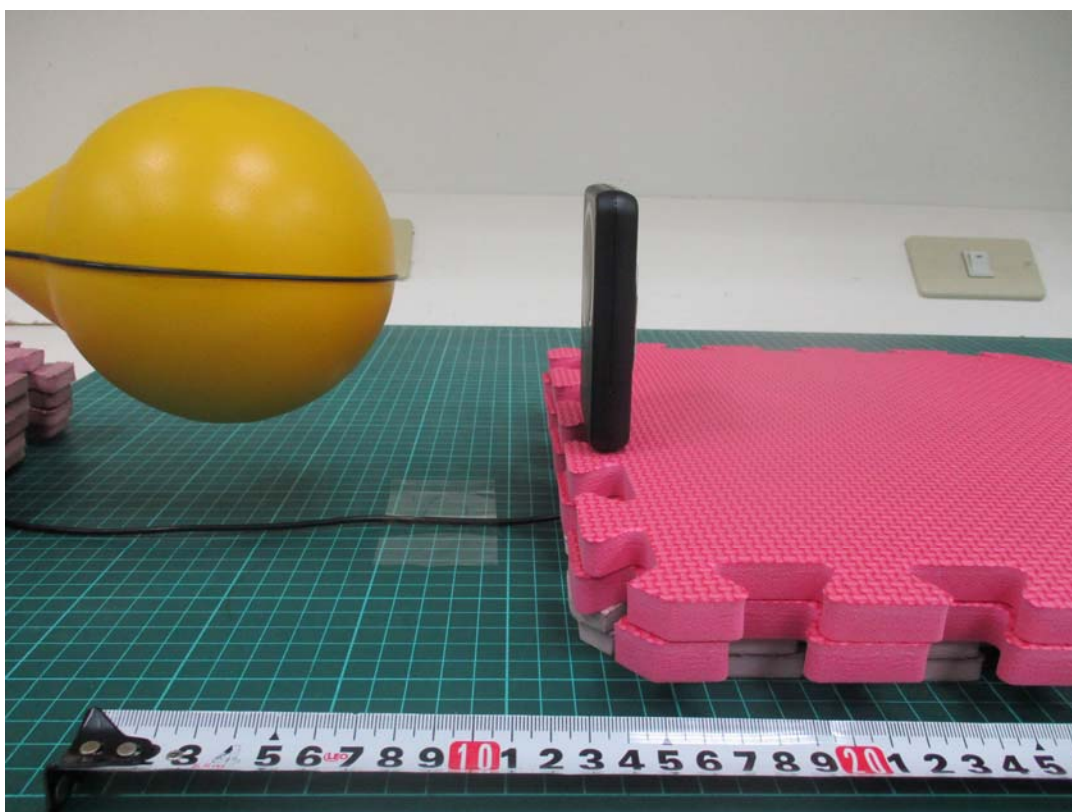
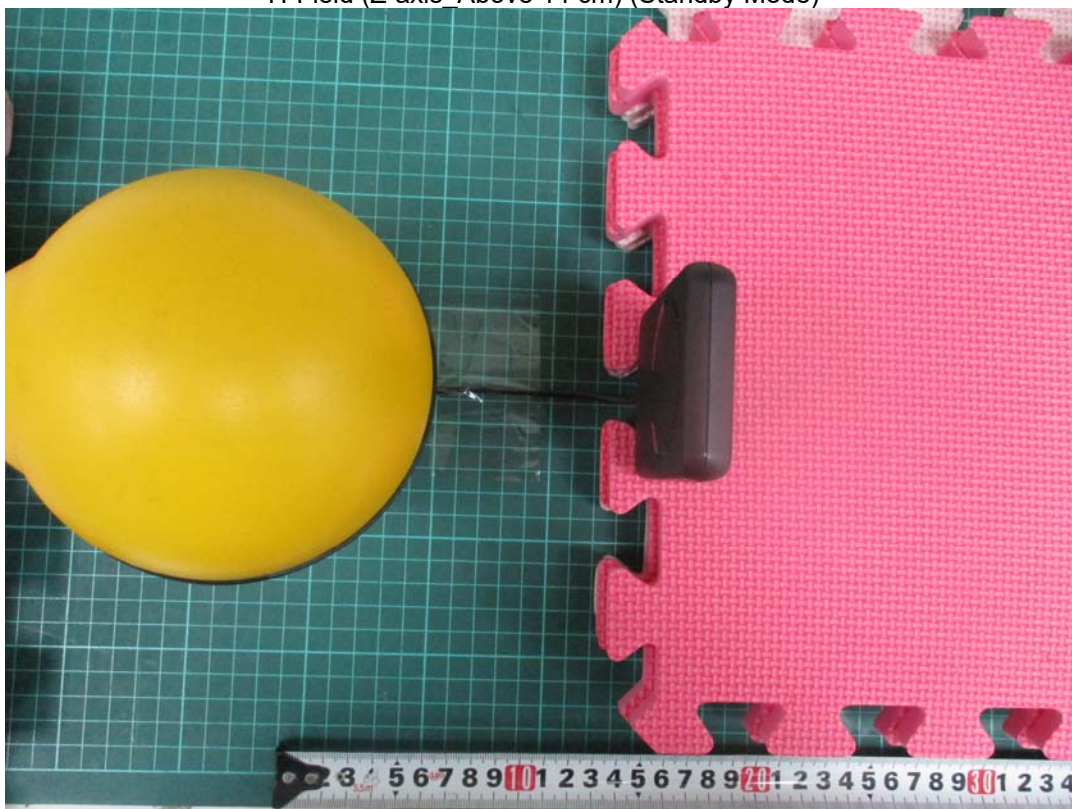
H-Field (Top 14 cm) (Standby Mode)



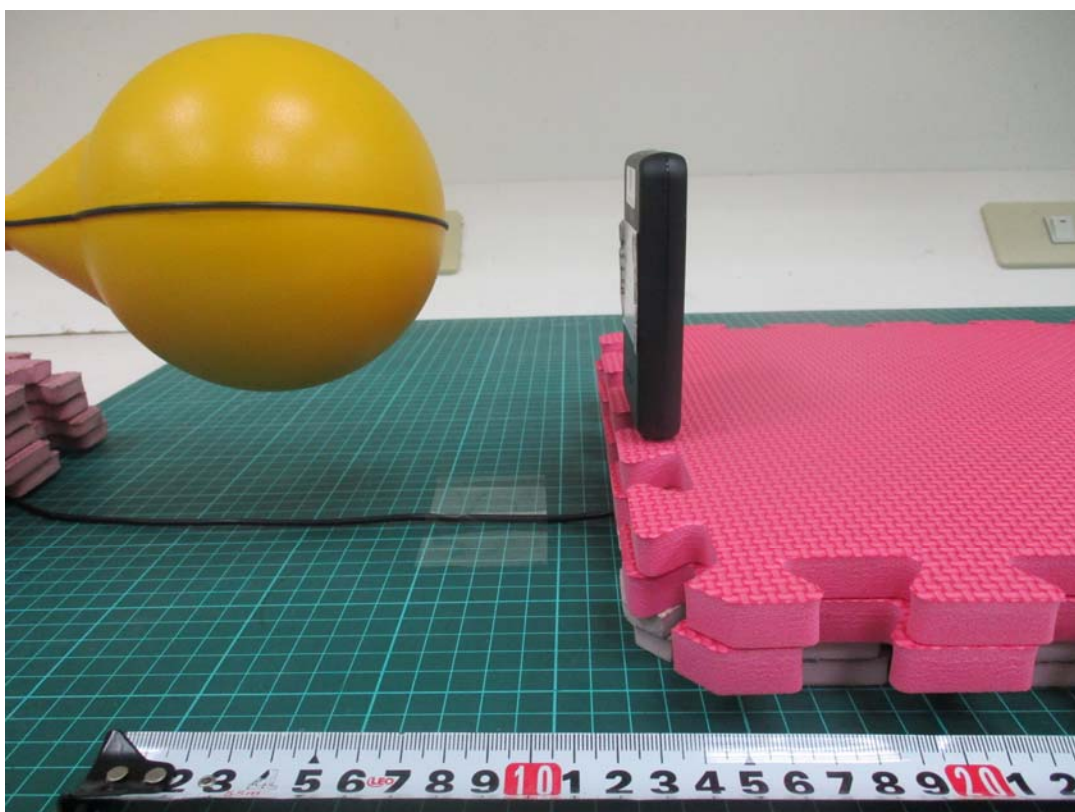
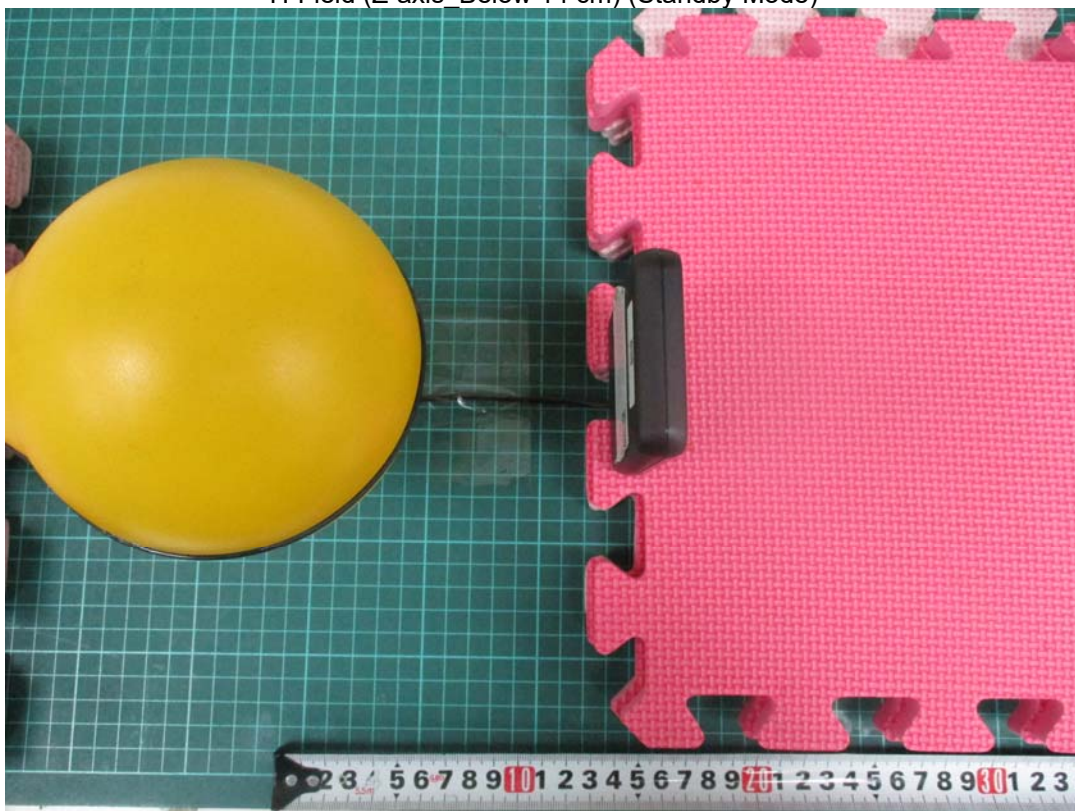
H-Field (Bottom 14 cm) (Standby Mode)



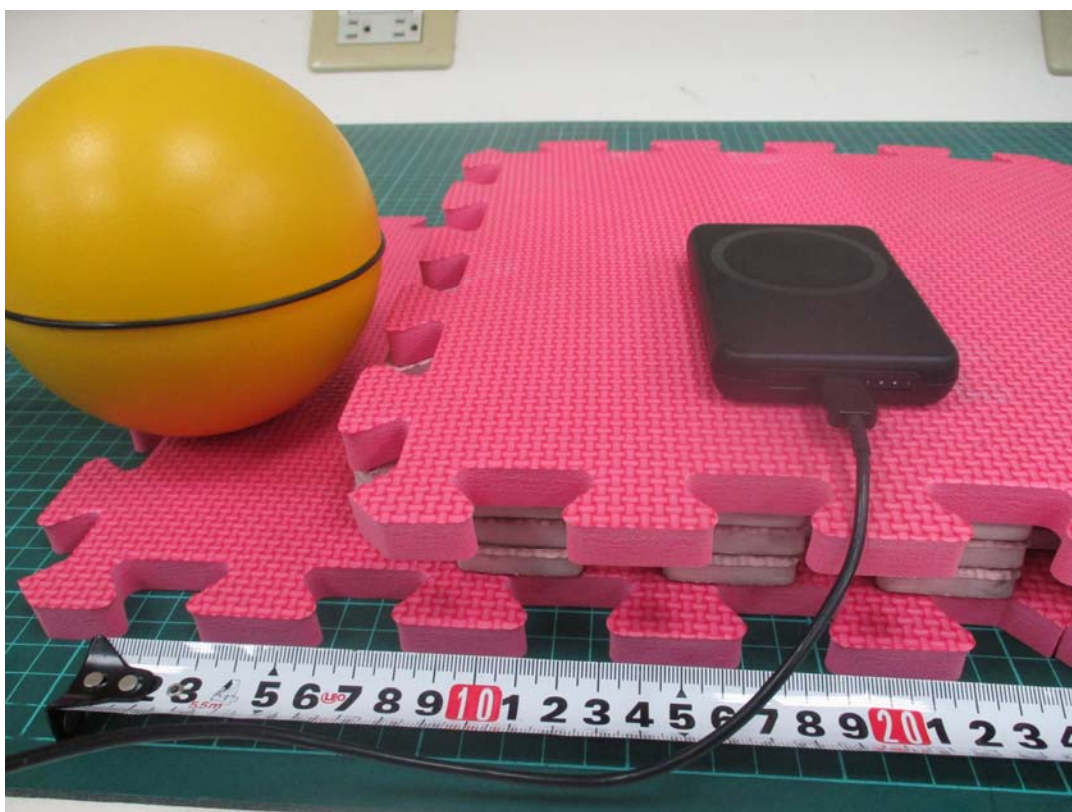
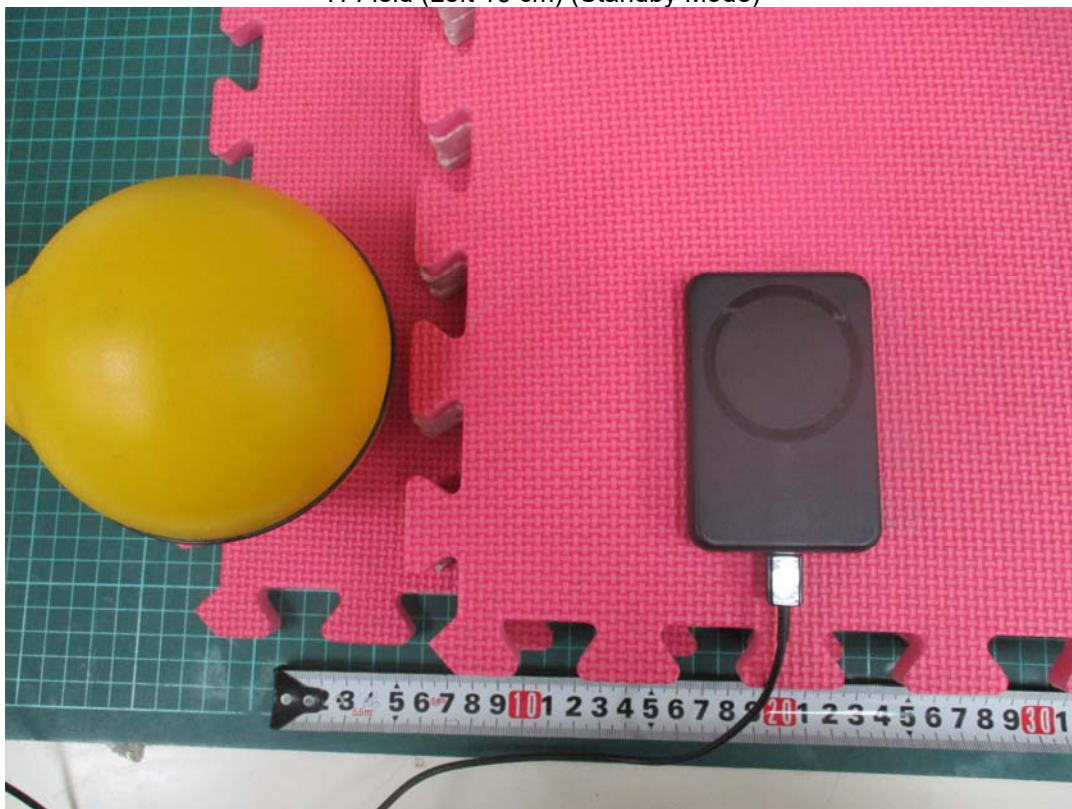
H-Field (Z-axis_Above 14 cm) (Standby Mode)



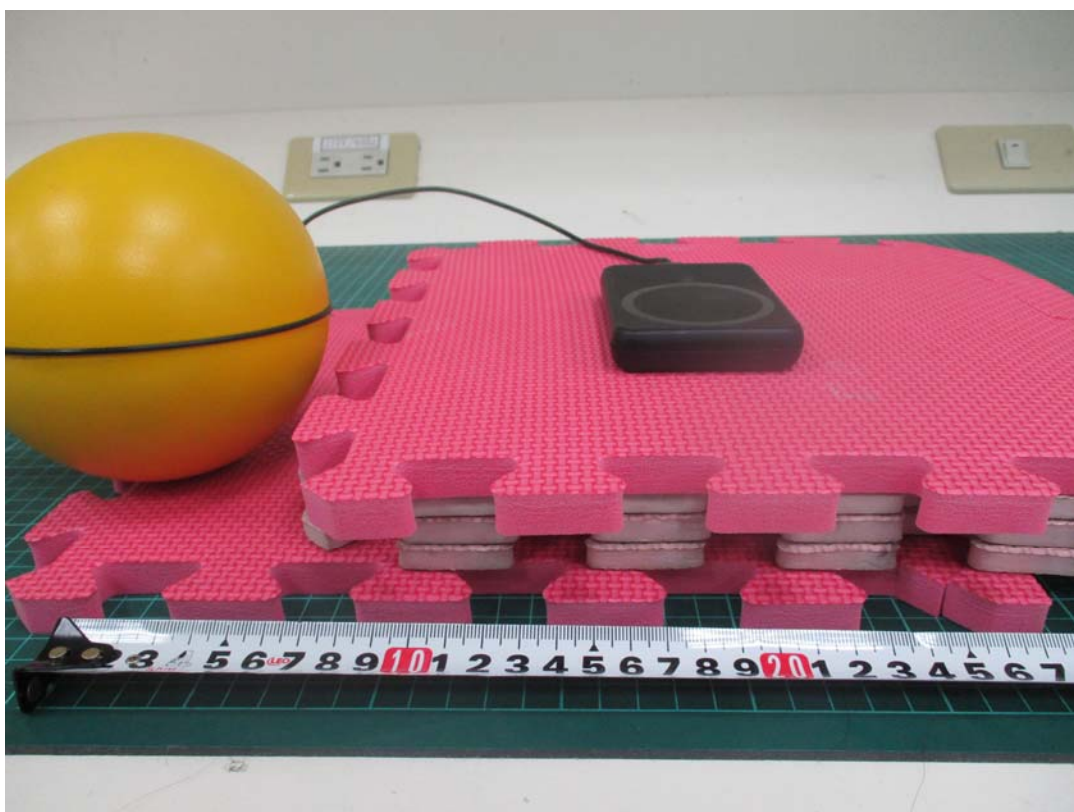
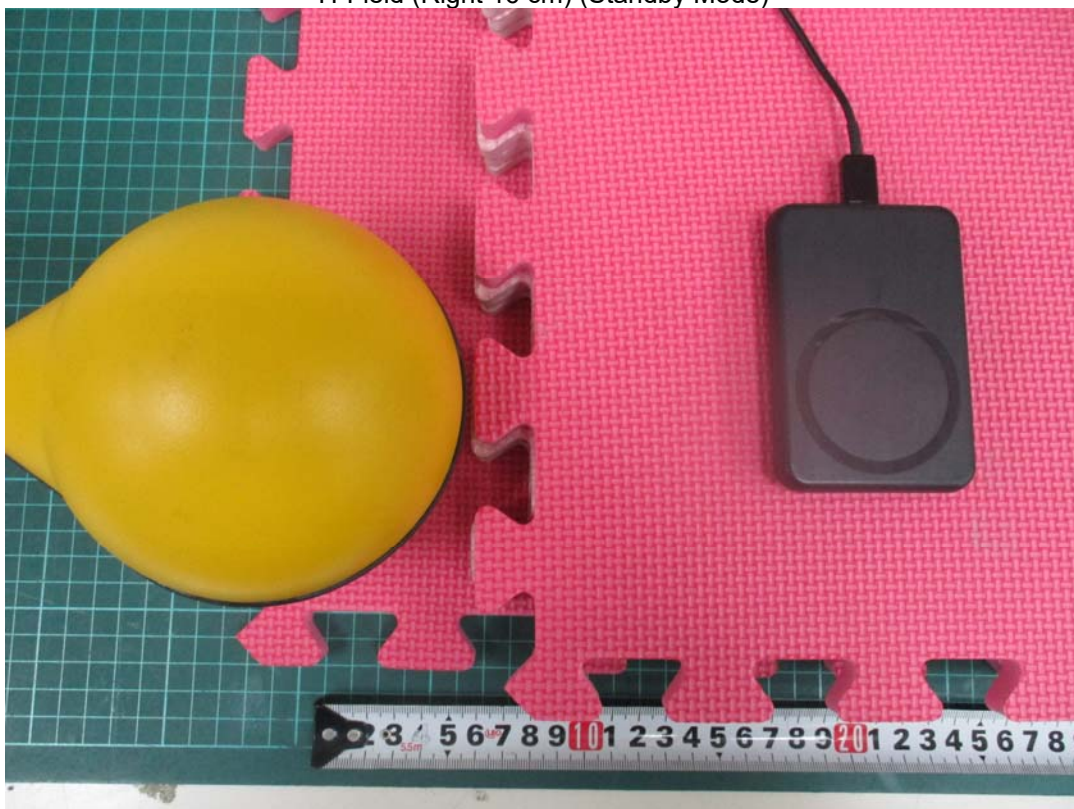
H-Field (Z-axis_Below 14 cm) (Standby Mode)



H-Field (Left 16 cm) (Standby Mode)



H-Field (Right 16 cm) (Standby Mode)



H-Field (Top 16 cm) (Standby Mode)

