

Operated Mode: Left: 16cm



Operated Mode: Right: 16cm



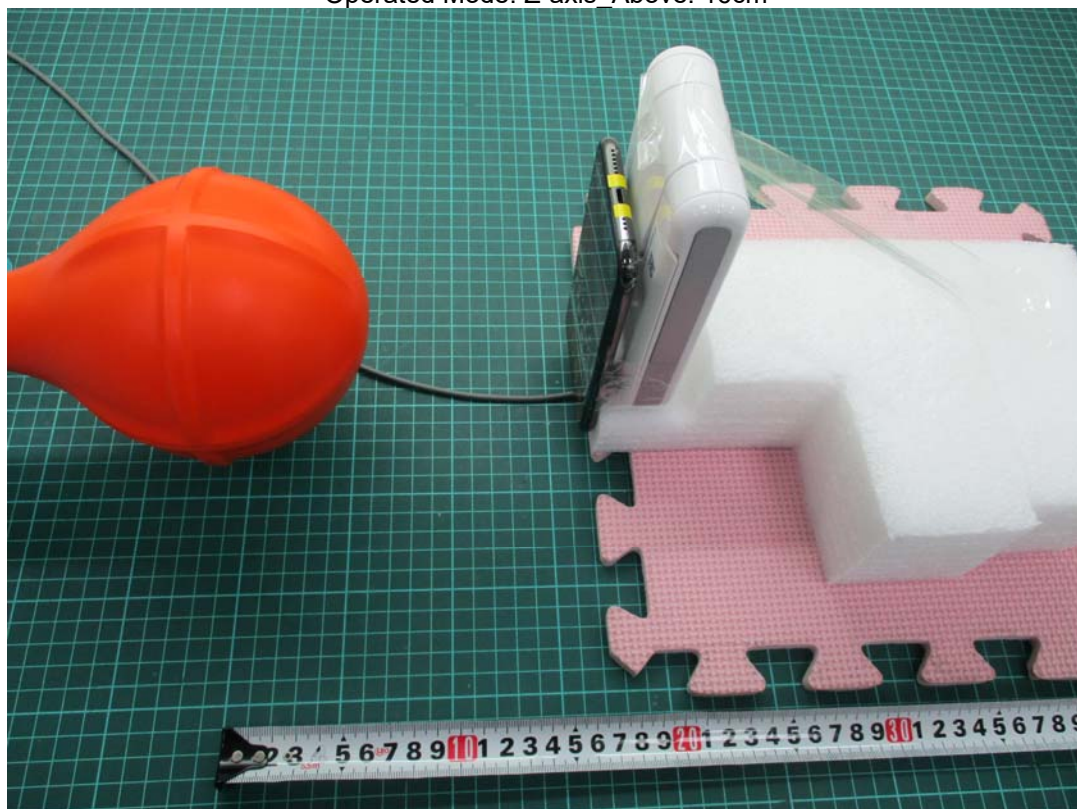
Operated Mode: Top: 16cm



Operated Mode: Bottom: 16cm



Operated Mode: Z-axis Above: 16cm



Operated Mode: Z-axis Below: 16cm



Standby Mode: Left: 16cm



Standby Mode: Right: 16cm



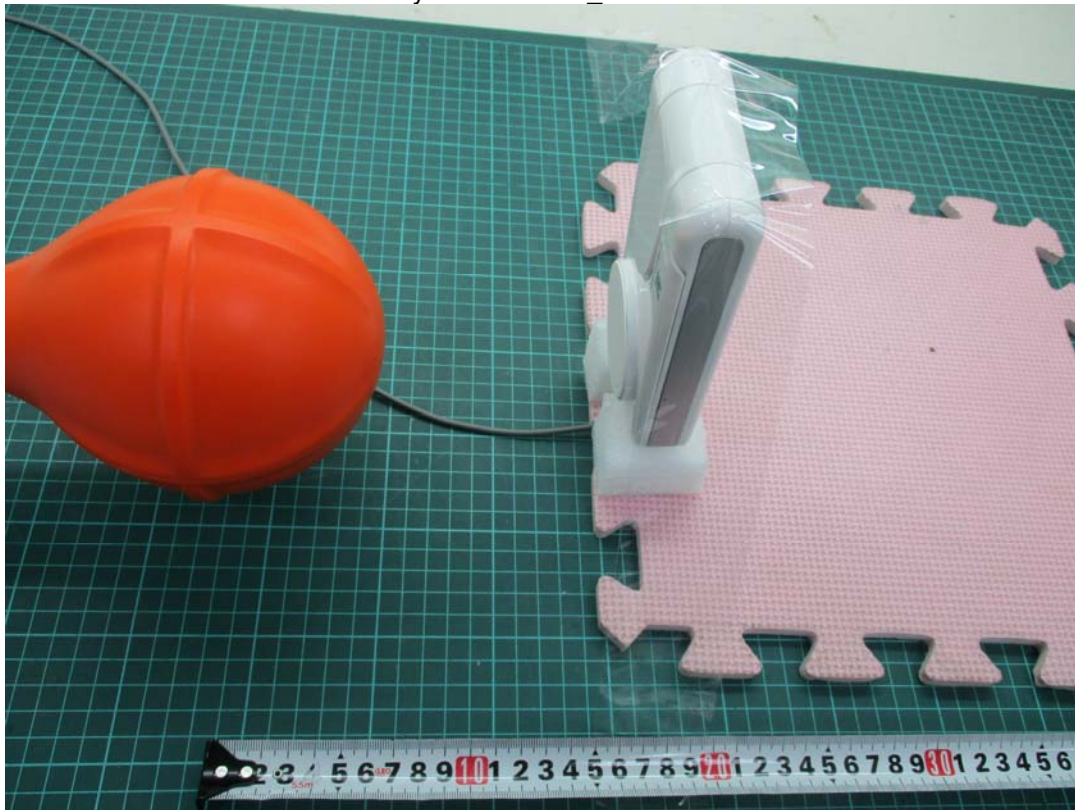
Standby Mode: Top: 16cm



Standby Mode: Bottom: 16cm



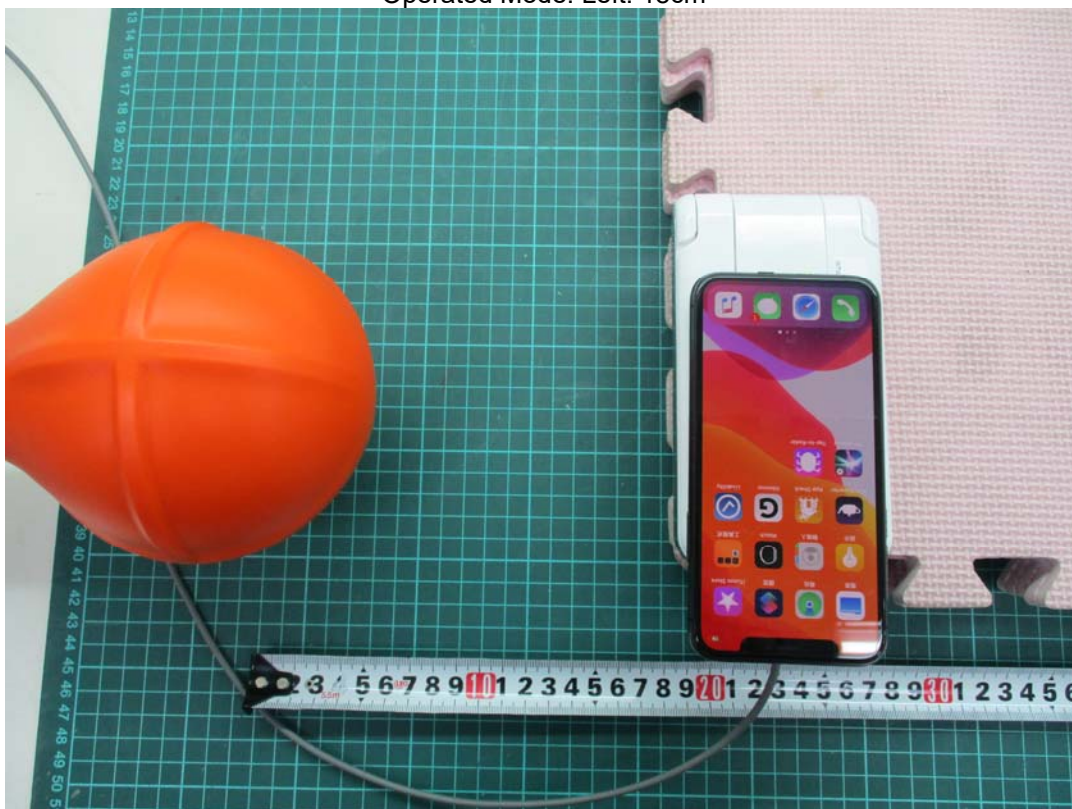
Standby Mode: Z-axis_Above: 16cm



Standby Mode: Z-axis_Below: 16cm



Operated Mode: Left: 18cm



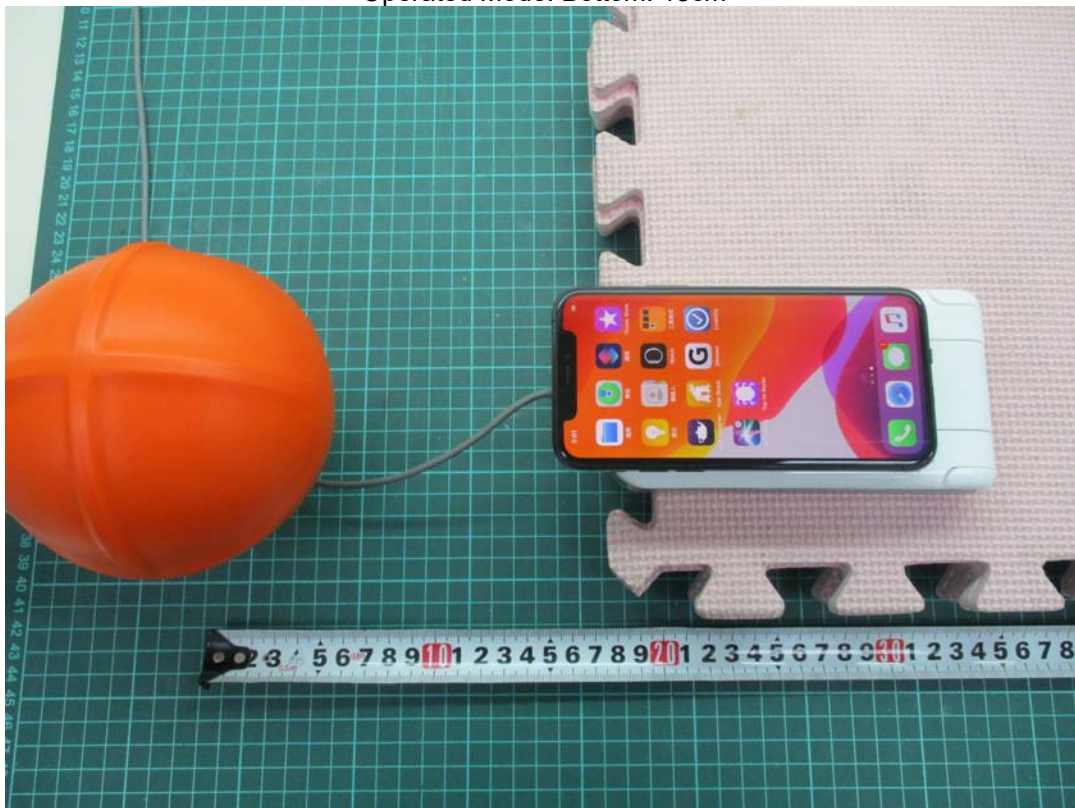
Operated Mode: Right: 18cm



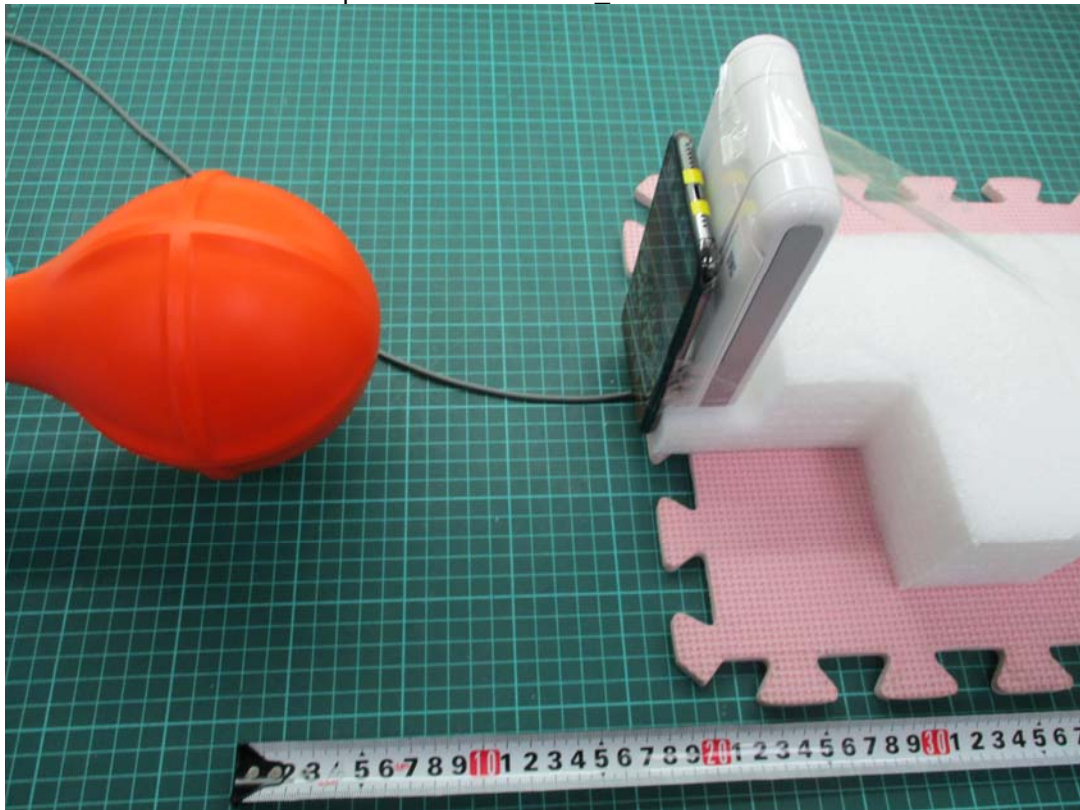
Operated Mode: Top: 18cm



Operated Mode: Bottom: 18cm



Operated Mode: Z-axis_Above: 18cm



Operated Mode: Z-axis_Below: 18cm



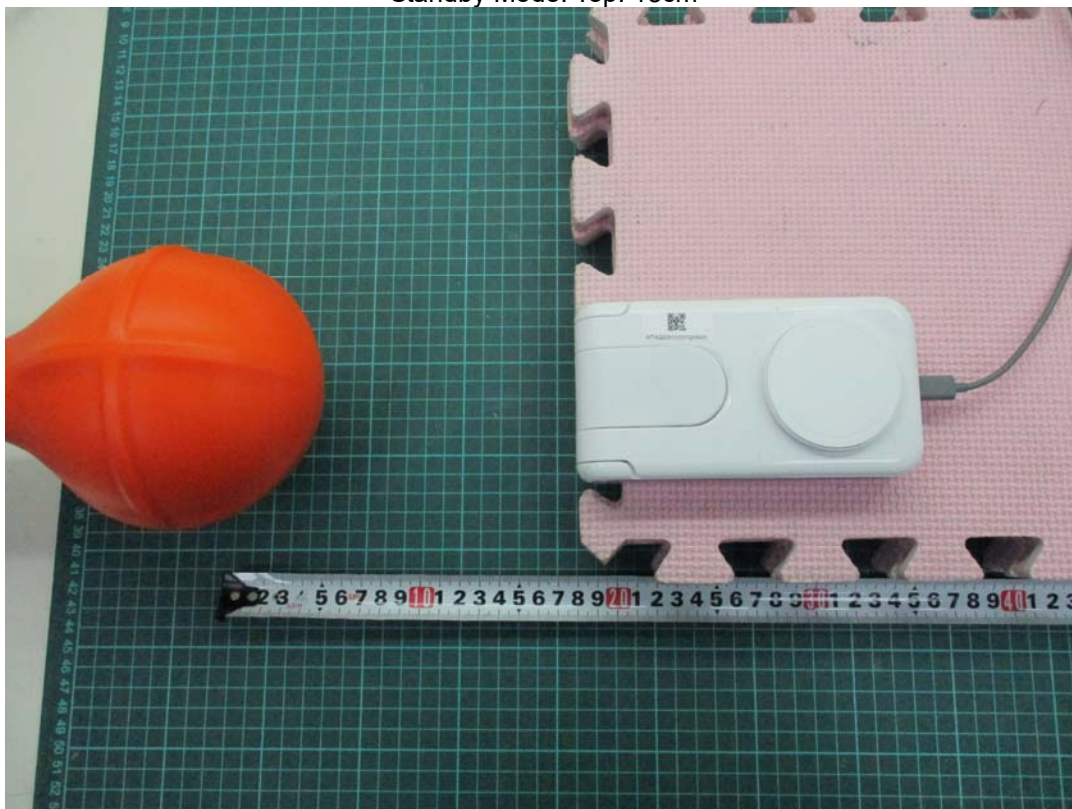
Standby Mode: Left: 18cm



Standby Mode: Right: 18cm



Standby Mode: Top: 18cm



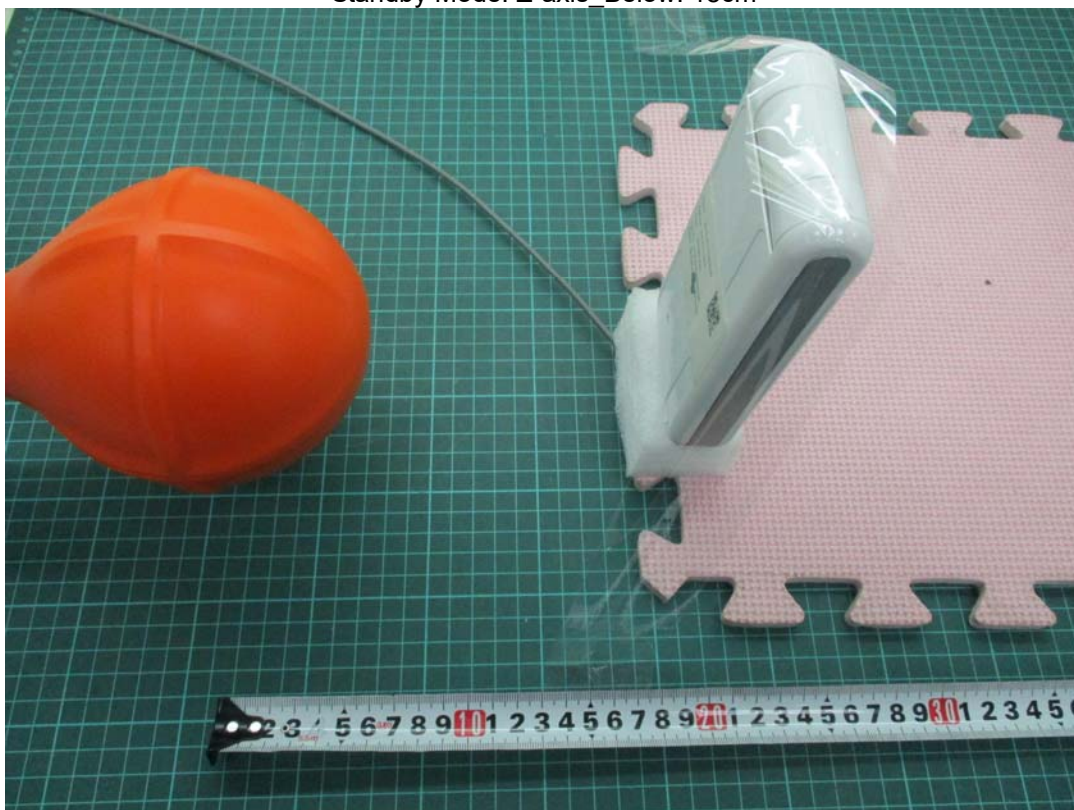
Standby Mode: Bottom: 18cm



Standby Mode: Z-axis_Above: 18cm



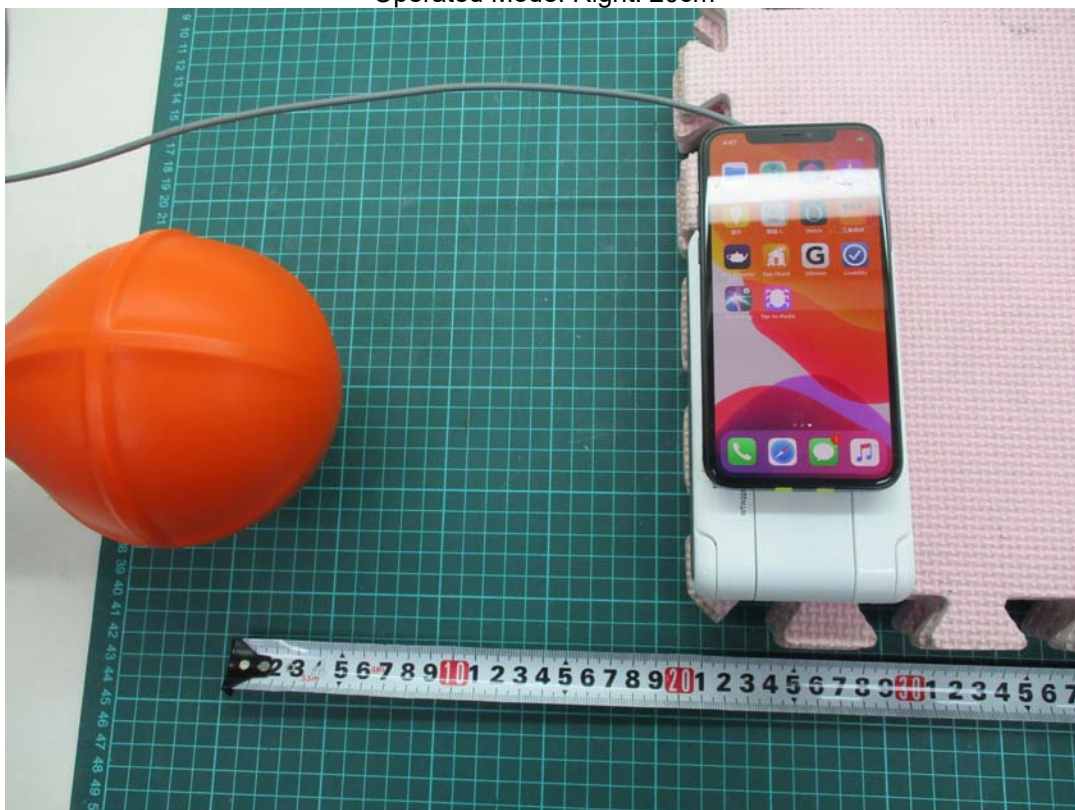
Standby Mode: Z-axis_Below: 18cm



Operated Mode: Left: 20cm



Operated Mode: Right: 20cm



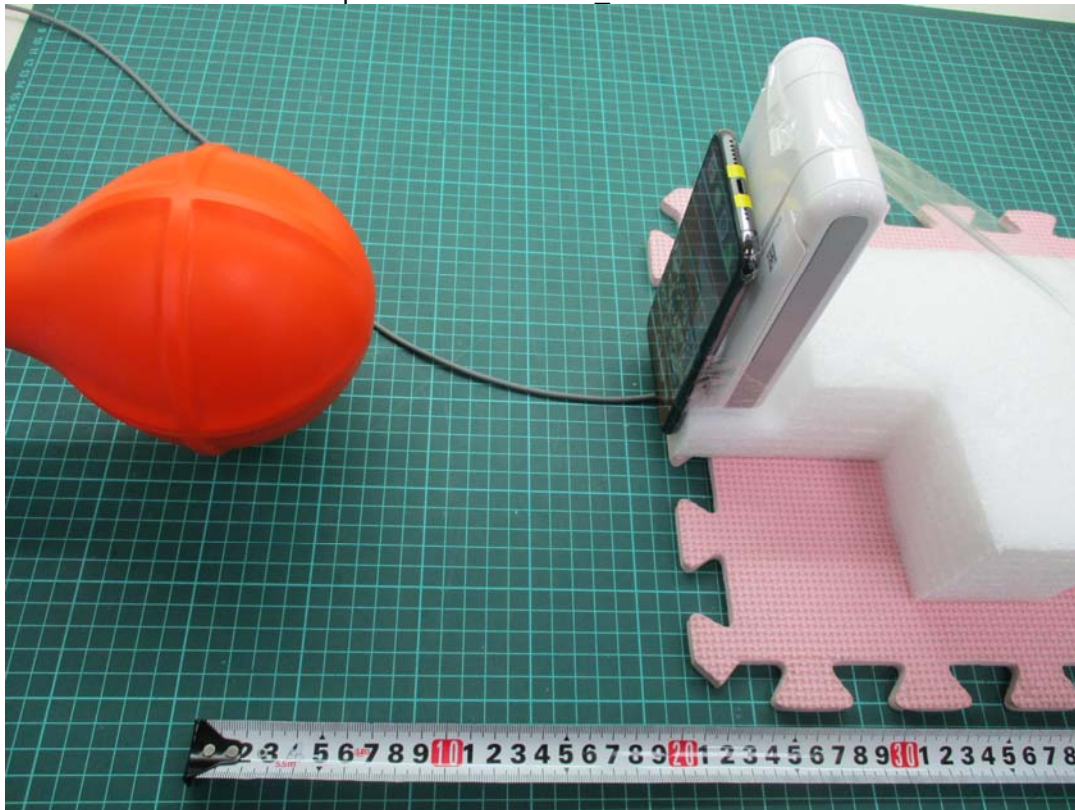
Operated Mode: Top: 20cm



Operated Mode: Bottom: 20cm



Operated Mode: Z-axis_Above: 20cm



Operated Mode: Z-axis_Below: 20cm



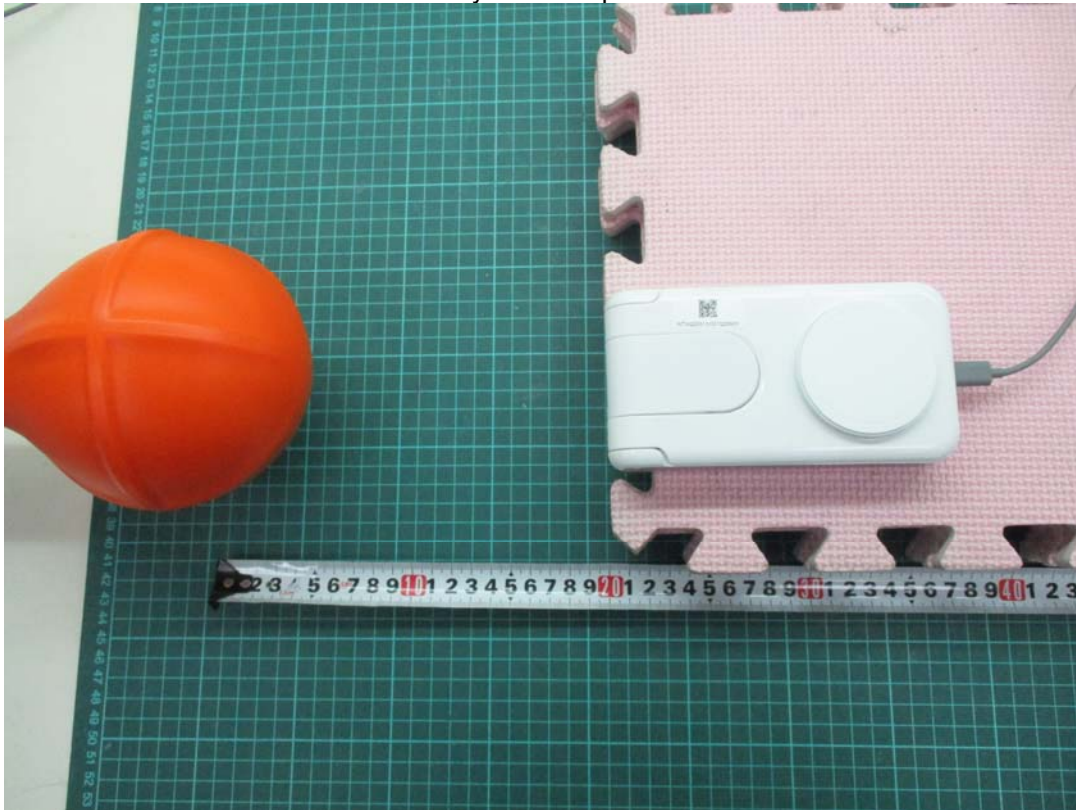
Standby Mode: Left: 20cm



Standby Mode: Right: 20cm



Standby Mode: Top: 20cm



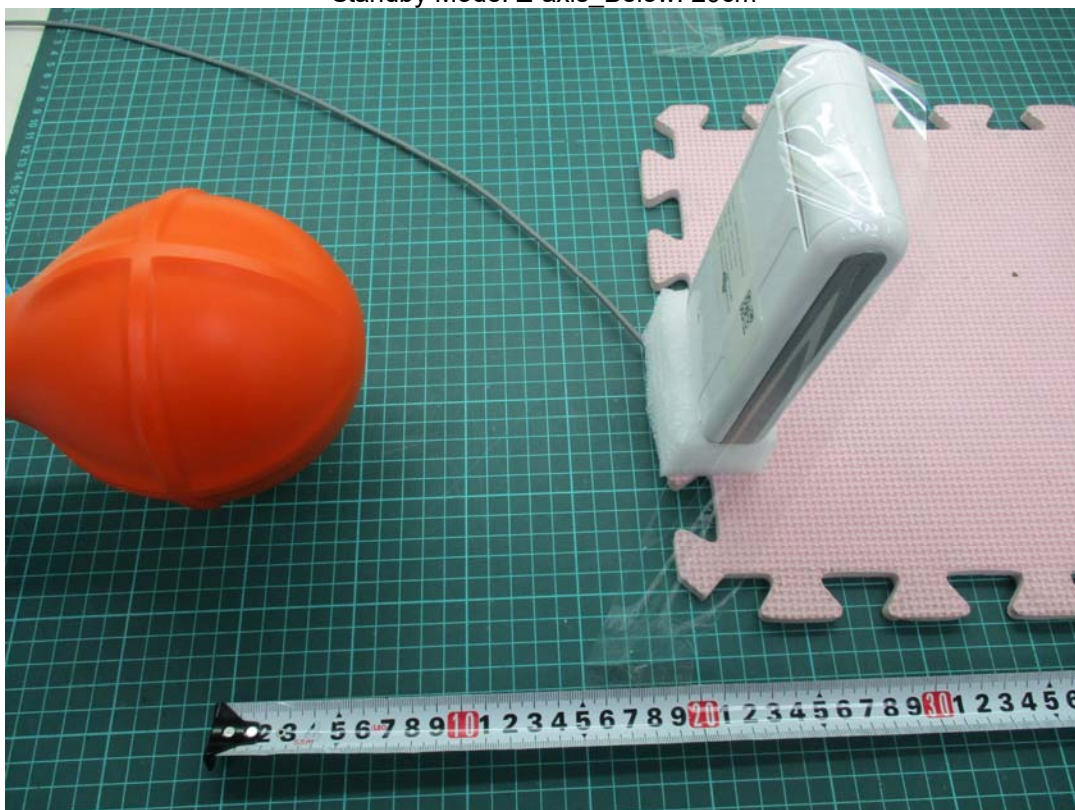
Standby Mode: Bottom: 20cm



Standby Mode: Z-axis_Above: 20cm



Standby Mode: Z-axis_Below: 20cm



Test Mode B

Operated Mode: Left: 0cm



Operated Mode: Right: 0cm



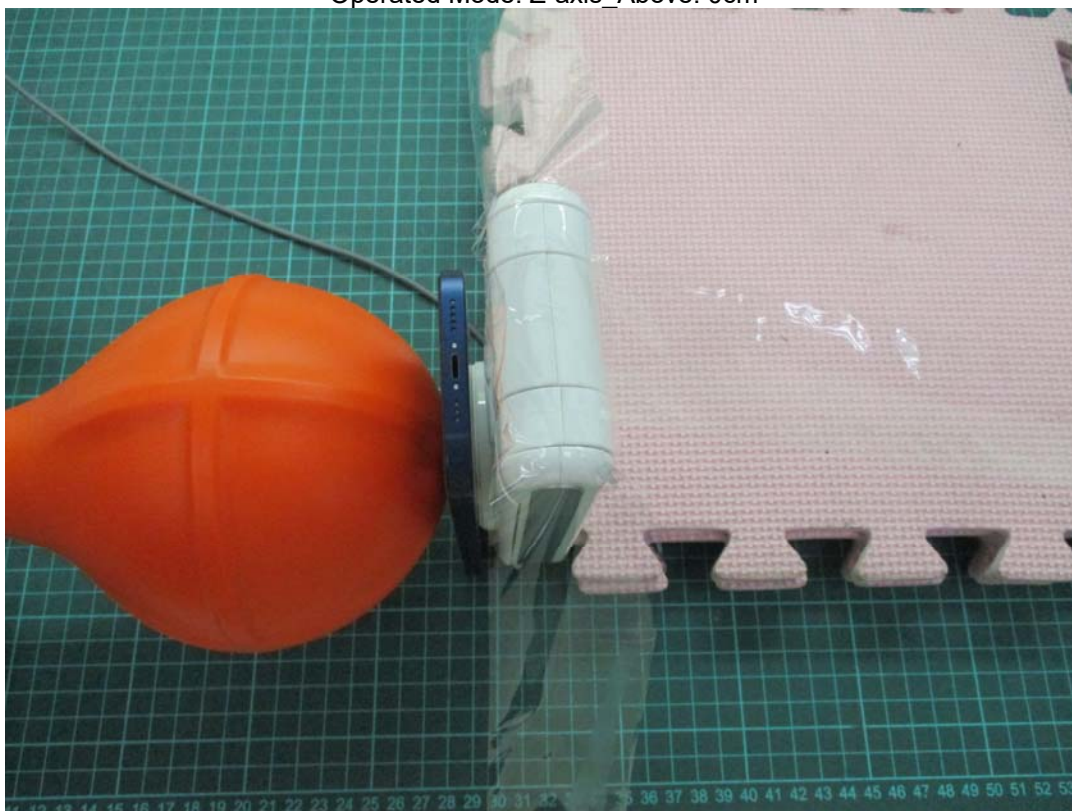
Operated Mode: Top: 0cm



Operated Mode: Bottom: 0cm



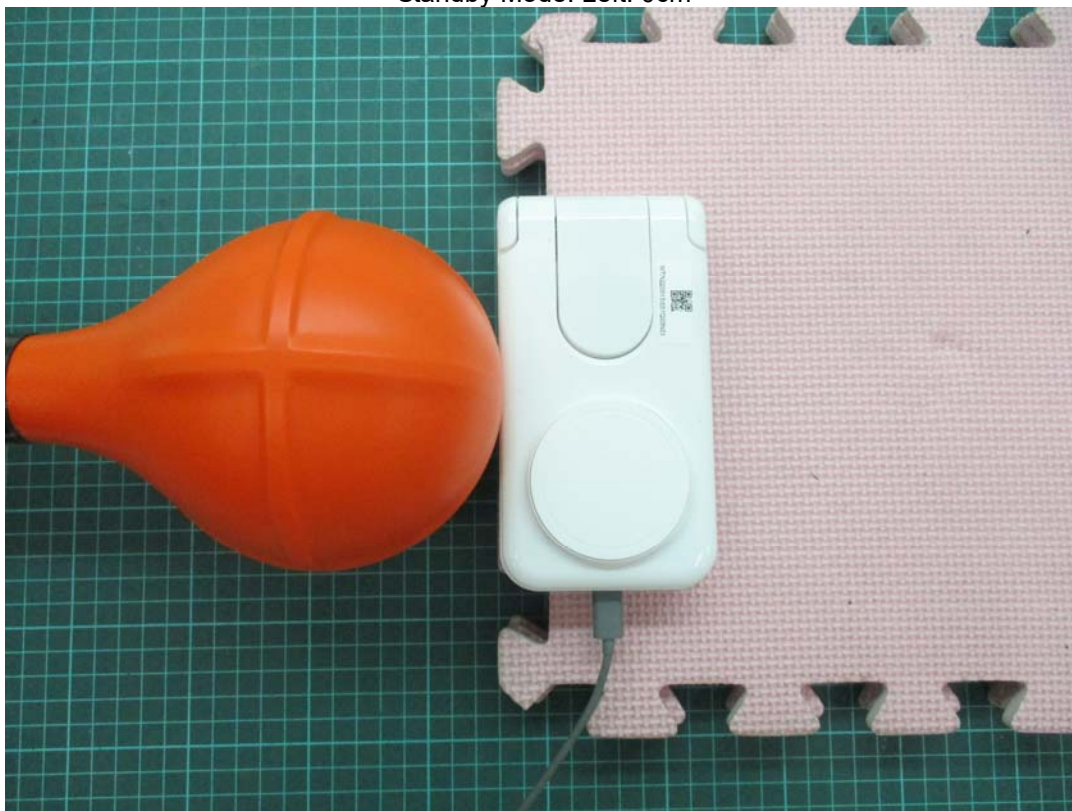
Operated Mode: Z-axis_Above: 0cm



Operated Mode: Z-axis_Below: 0cm



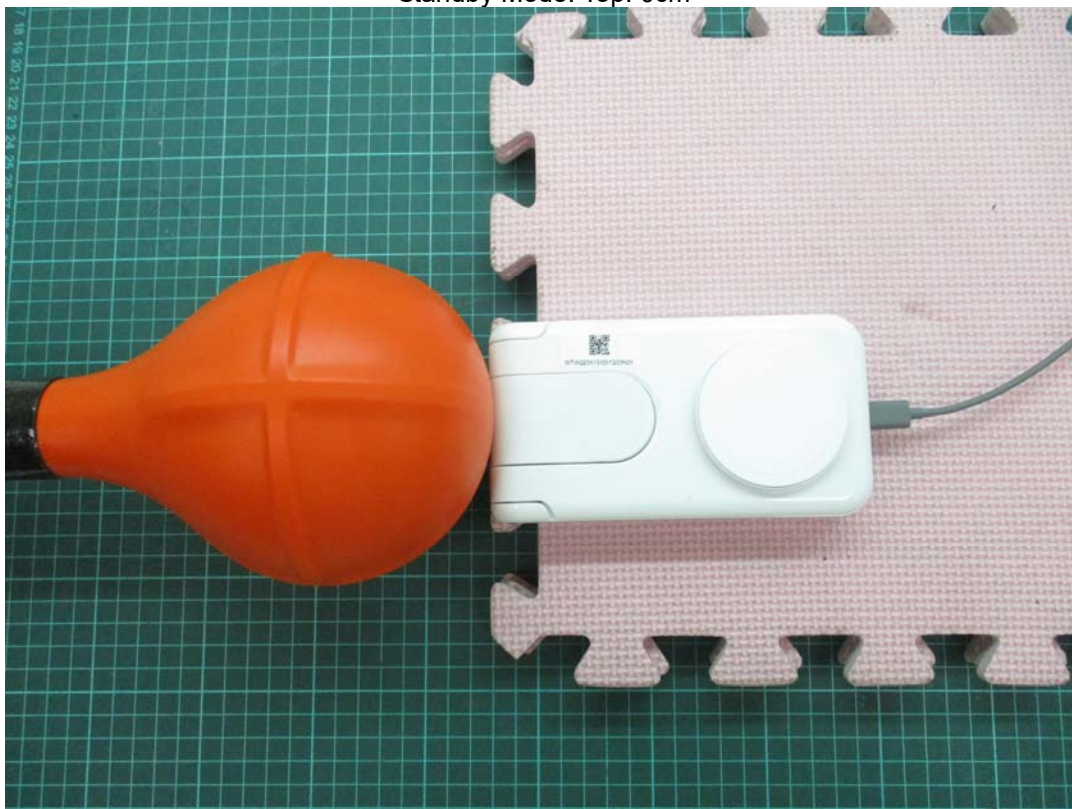
Standby Mode: Left: 0cm



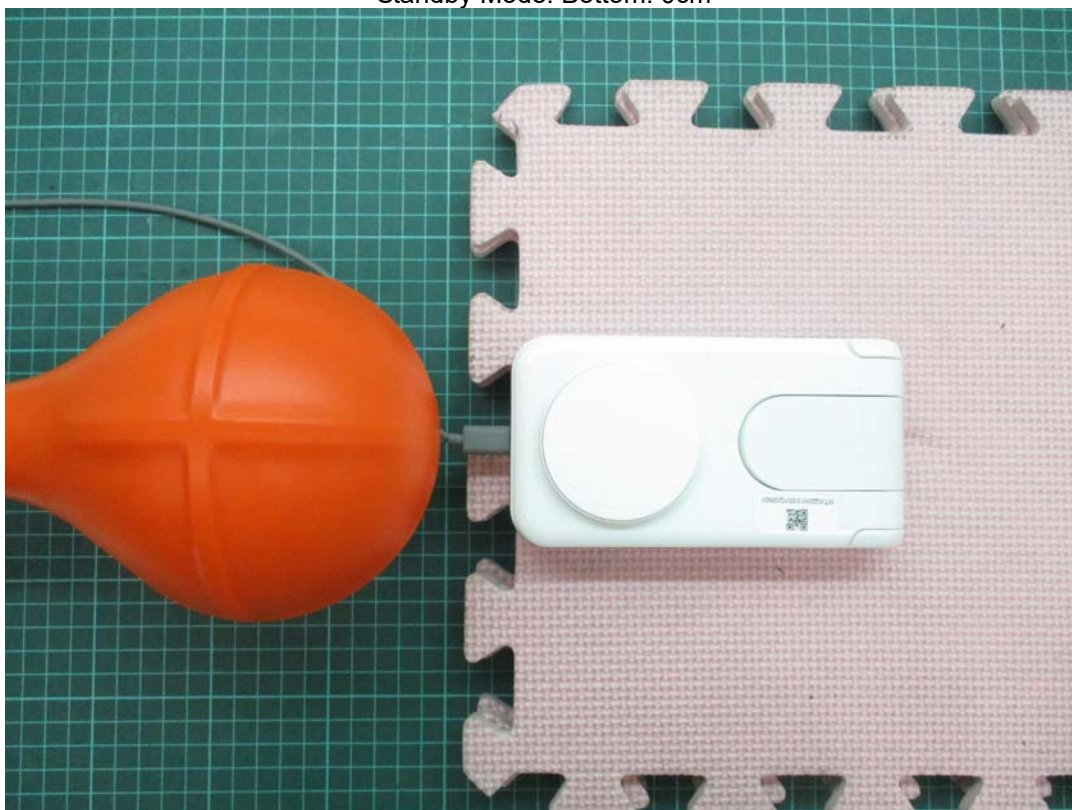
Standby Mode: Right: 0cm



Standby Mode: Top: 0cm



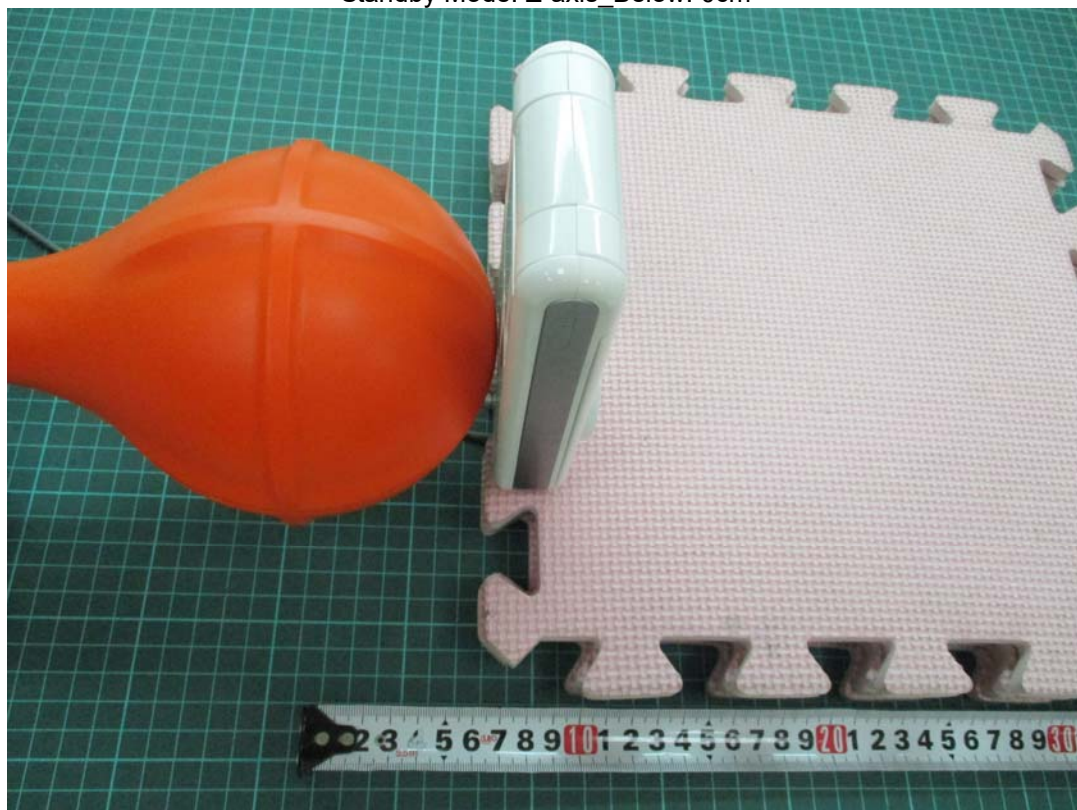
Standby Mode: Bottom: 0cm



Standby Mode: Z-axis_Above: 0cm



Standby Mode: Z-axis_Below: 0cm



Operated Mode: Left: 2cm



Operated Mode: Right: 2cm



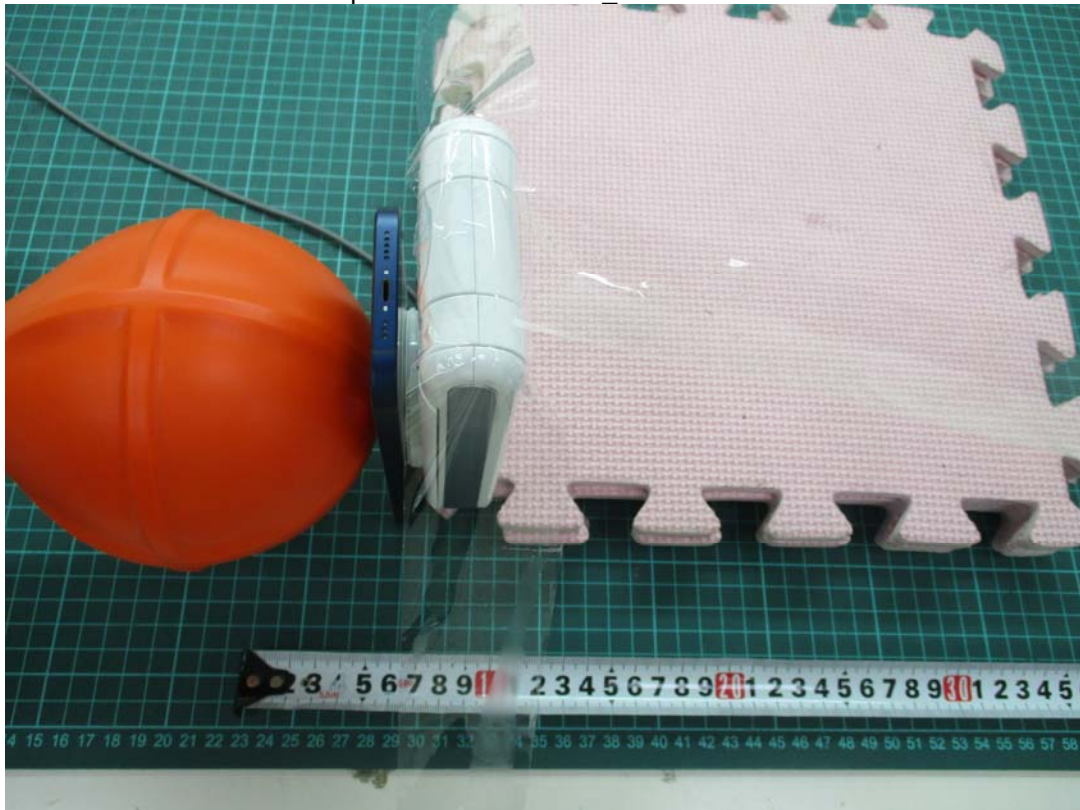
Operated Mode: Top: 2cm



Operated Mode: Bottom: 2cm



Operated Mode: Z-axis_Above: 2cm



Operated Mode: Z-axis_Below: 2cm



Standby Mode: Left: 2cm



Standby Mode: Right: 2cm



Standby Mode: Top: 2cm



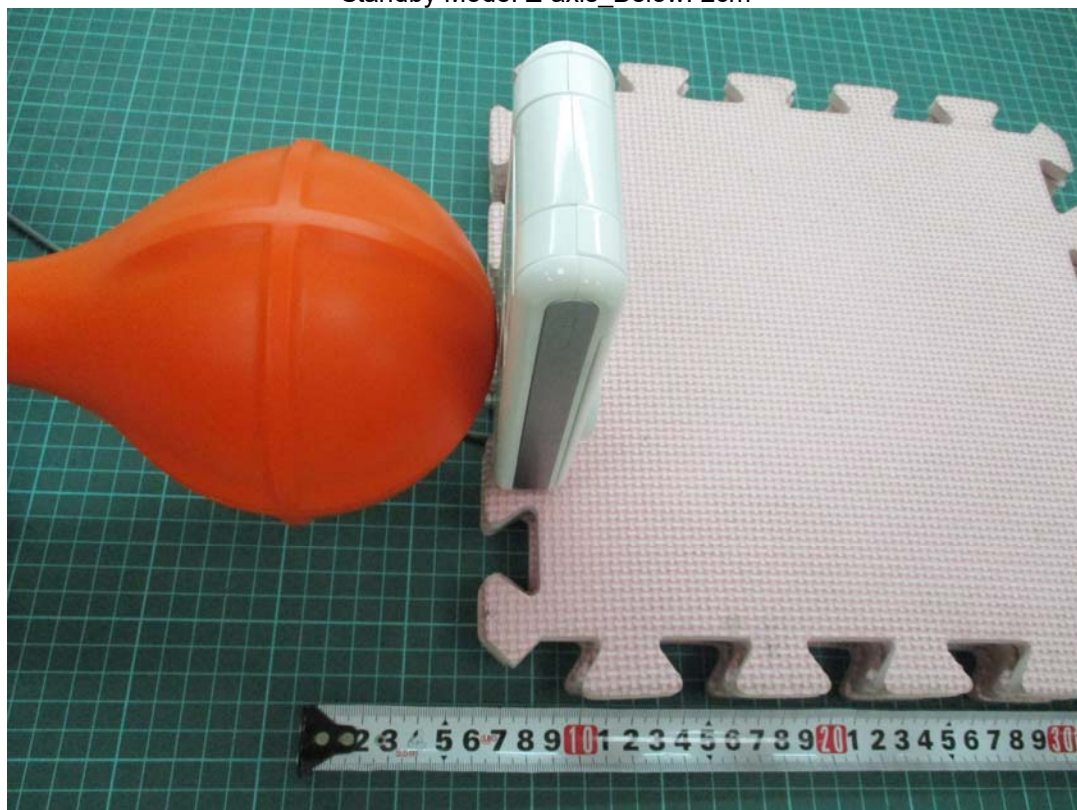
Standby Mode: Bottom: 2cm



Standby Mode: Z-axis_Above: 2cm



Standby Mode: Z-axis_Below: 2cm



Operated Mode: Left: 4cm



Operated Mode: Right: 4cm



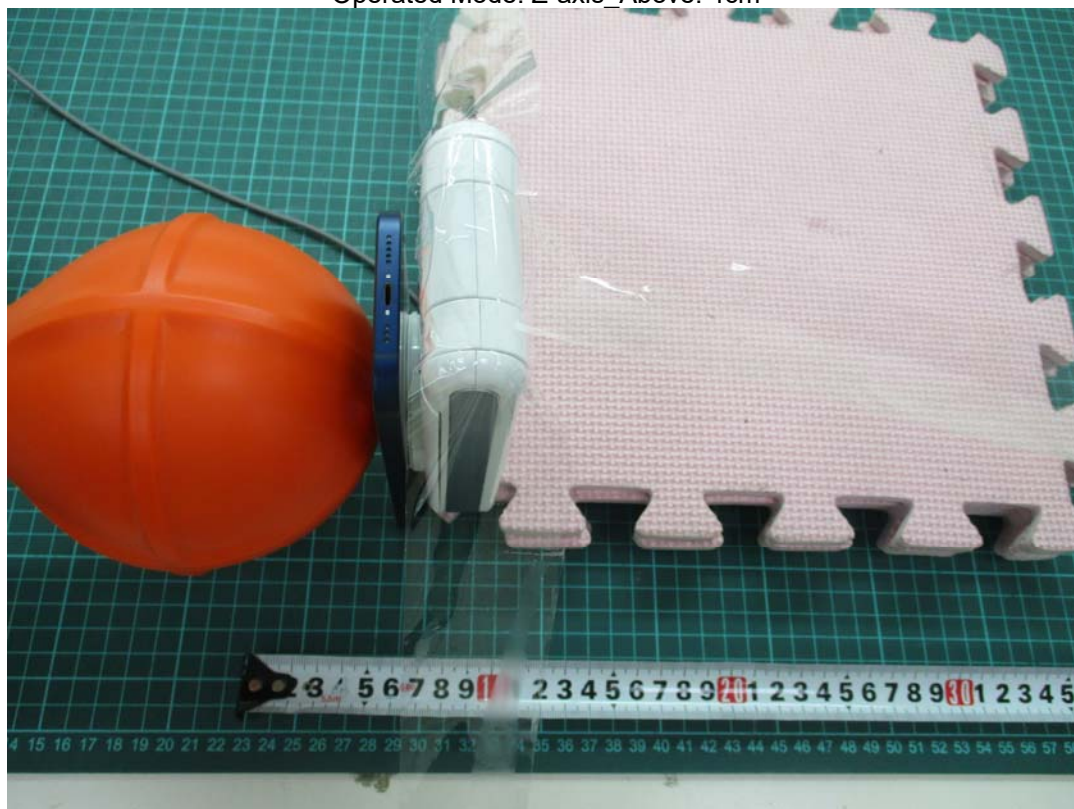
Operated Mode: Top: 4cm



Operated Mode: Bottom: 4cm



Operated Mode: Z-axis_Above: 4cm



Operated Mode: Z-axis_Below: 4cm



Standby Mode: Left: 4cm



Standby Mode: Right: 4cm



Standby Mode: Top: 4cm



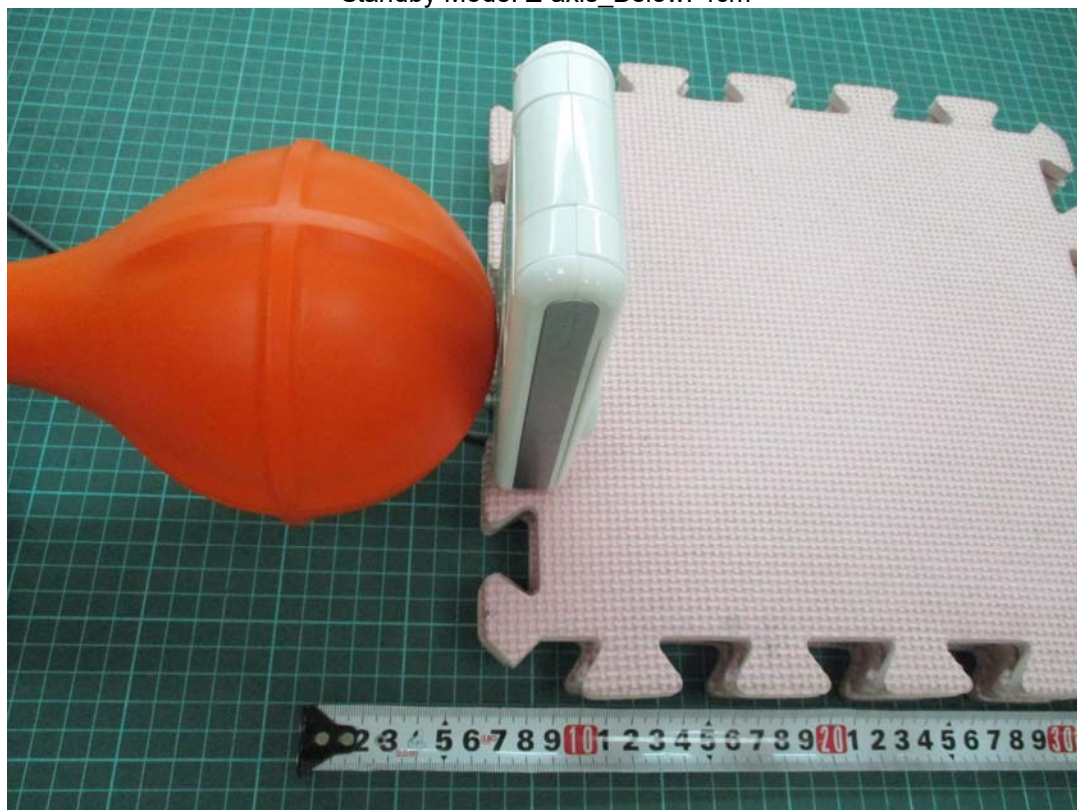
Standby Mode: Bottom: 4cm



Standby Mode: Z-axis_Above: 4cm



Standby Mode: Z-axis_Below: 4cm



Operated Mode: Left: 6cm



Operated Mode: Right: 6cm



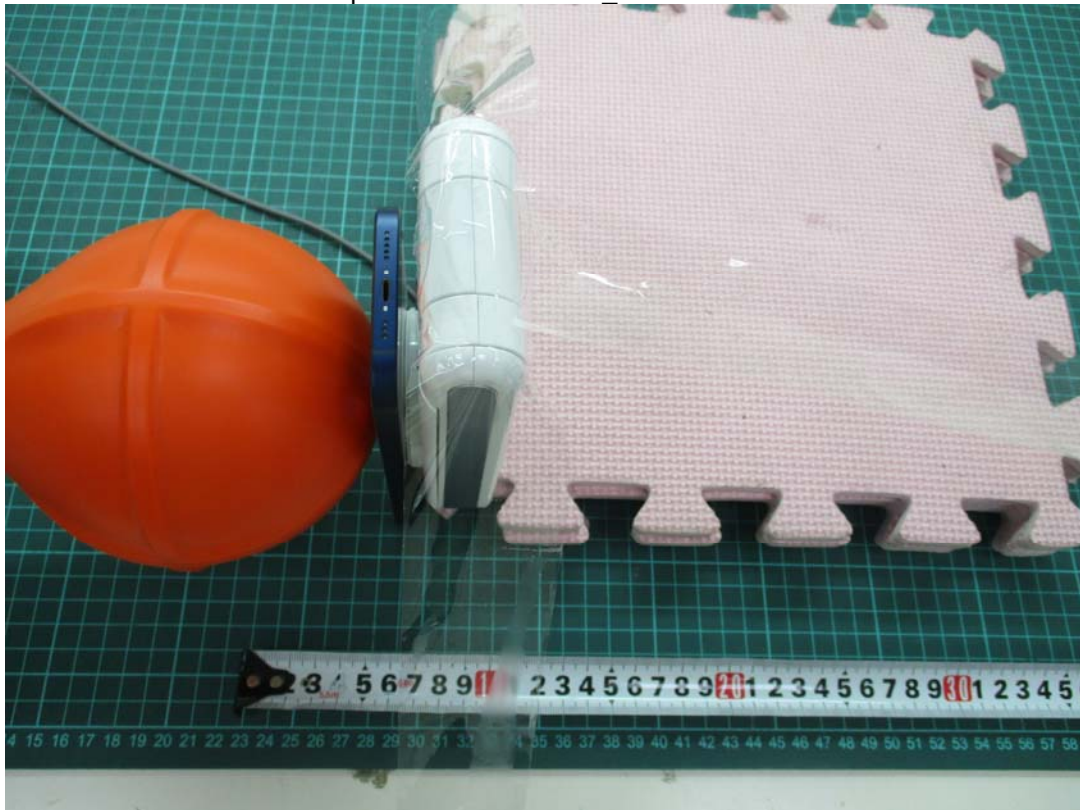
Operated Mode: Top: 6cm



Operated Mode: Bottom: 6cm



Operated Mode: Z-axis_Above: 6cm



Operated Mode: Z-axis_Below: 6cm



Standby Mode: Left: 6cm



Standby Mode: Right: 6cm



Standby Mode: Top: 6cm



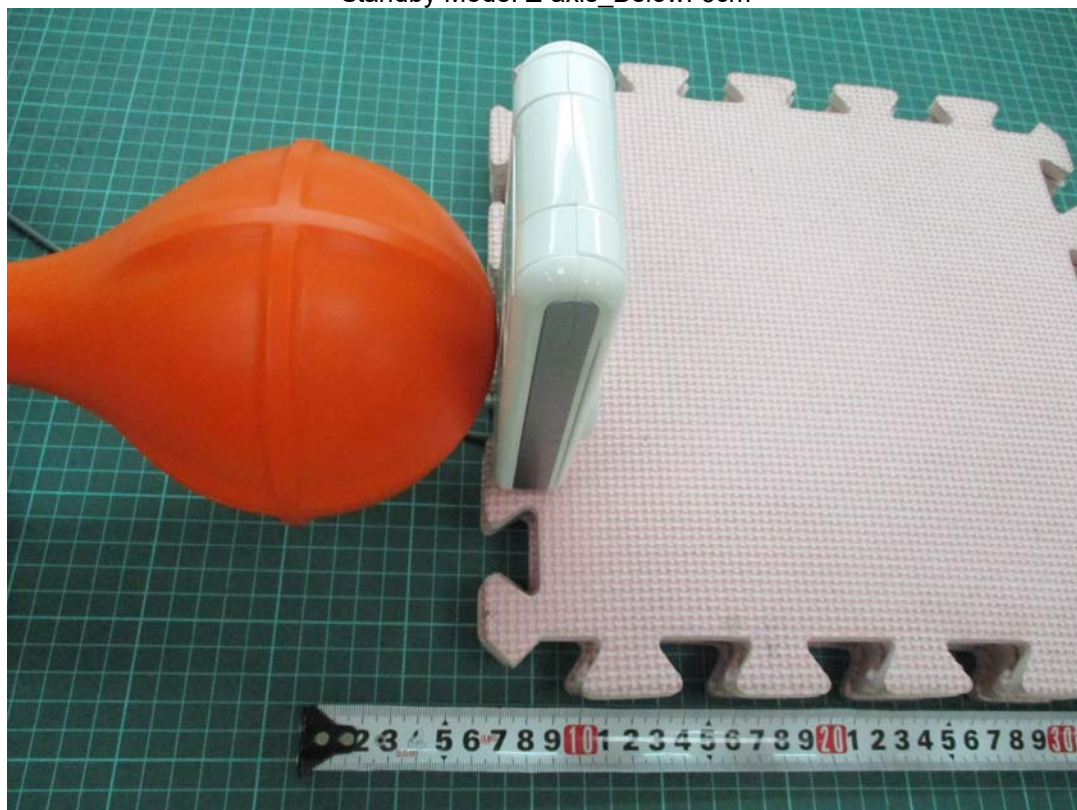
Standby Mode: Bottom: 6cm



Standby Mode: Z-axis_Above: 6cm



Standby Mode: Z-axis_Below: 6cm



Operated Mode: Left: 8cm



Operated Mode: Right: 8cm



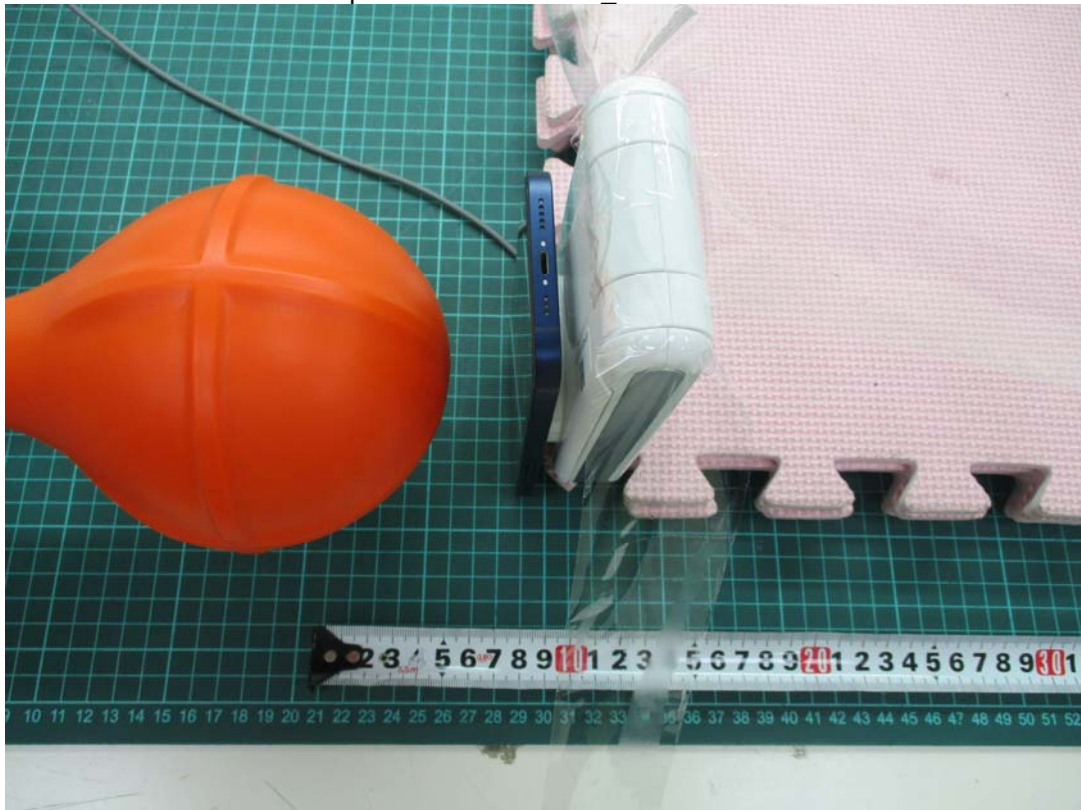
Operated Mode: Top: 8cm



Operated Mode: Bottom: 8cm



Operated Mode: Z-axis_Above: 8cm



Operated Mode: Z-axis_Below: 8cm



Standby Mode: Left: 8cm



Standby Mode: Right: 8cm



Standby Mode: Top: 8cm



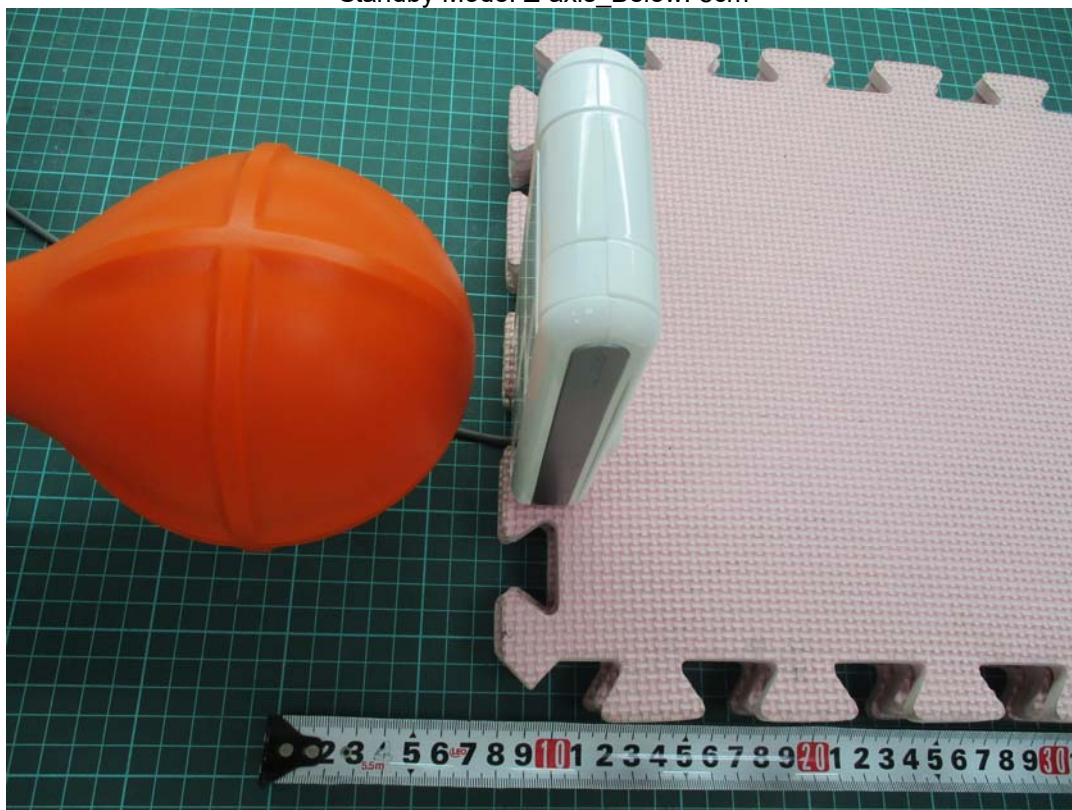
Standby Mode: Bottom: 8cm



Standby Mode: Z-axis_Above: 8cm



Standby Mode: Z-axis_Below: 8cm



Operated Mode: Left: 10cm



Operated Mode: Right: 10cm



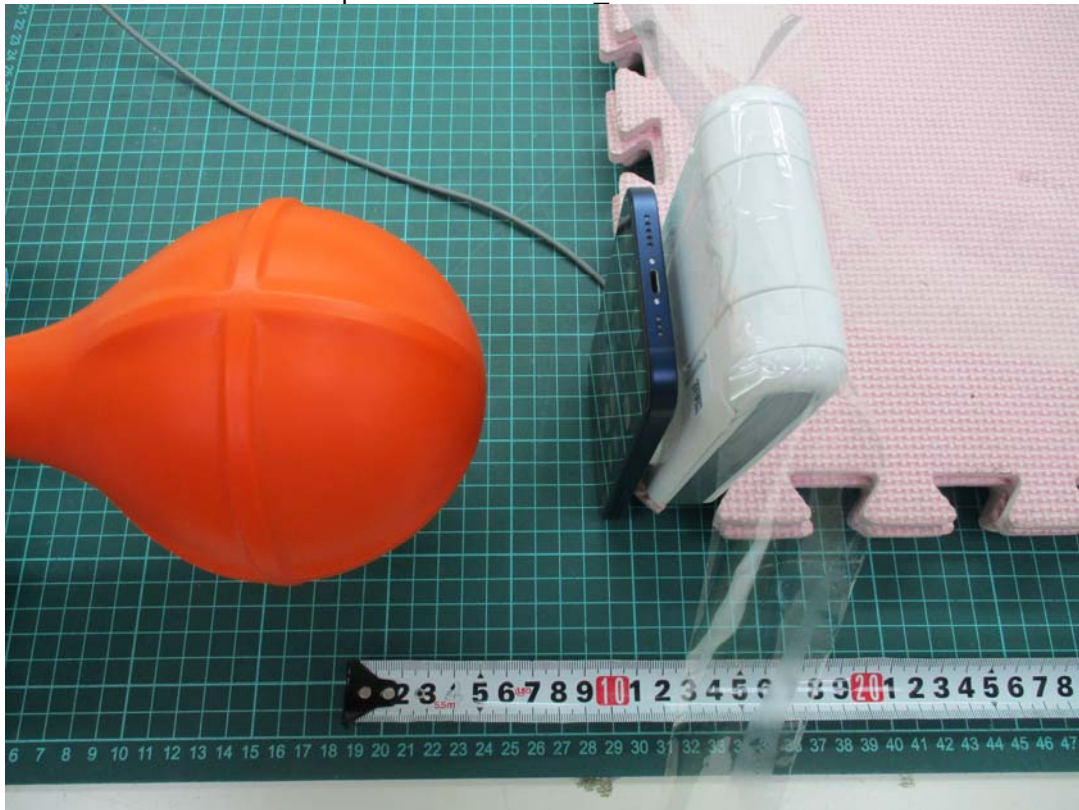
Operated Mode: Top: 10cm



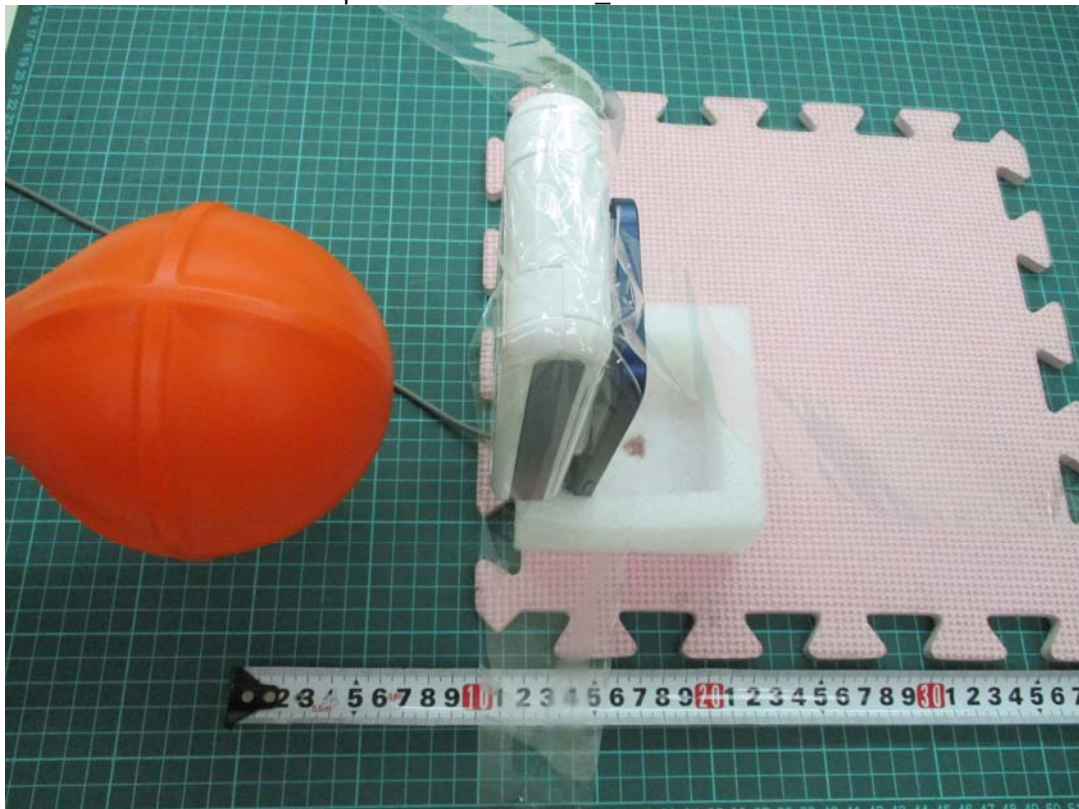
Operated Mode: Bottom: 10cm



Operated Mode: Z-axis Above: 10cm



Operated Mode: Z-axis Below: 10cm



Standby Mode: Left: 10cm



Standby Mode: Right: 10cm



Standby Mode: Top: 10cm



Standby Mode: Bottom: 10cm

