

Appendix D. Photographs of the Test Set-Up


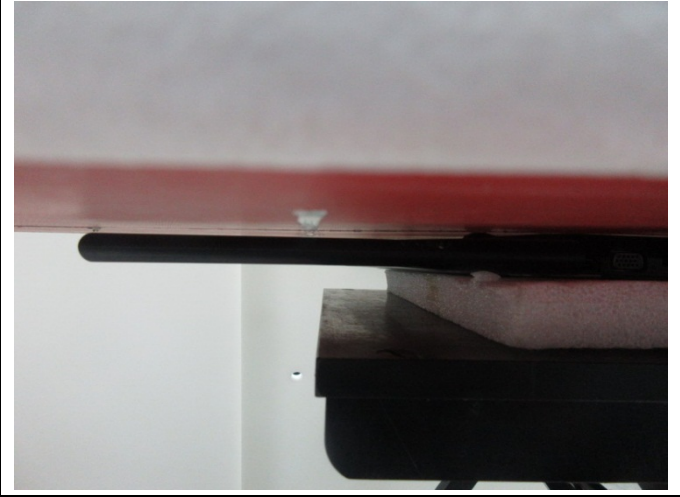
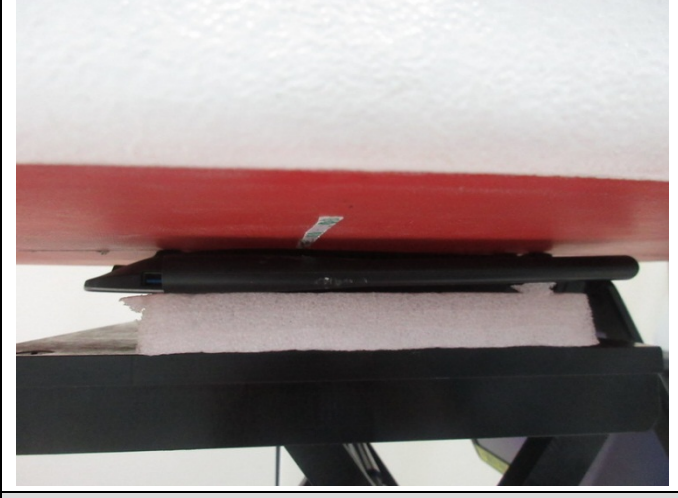

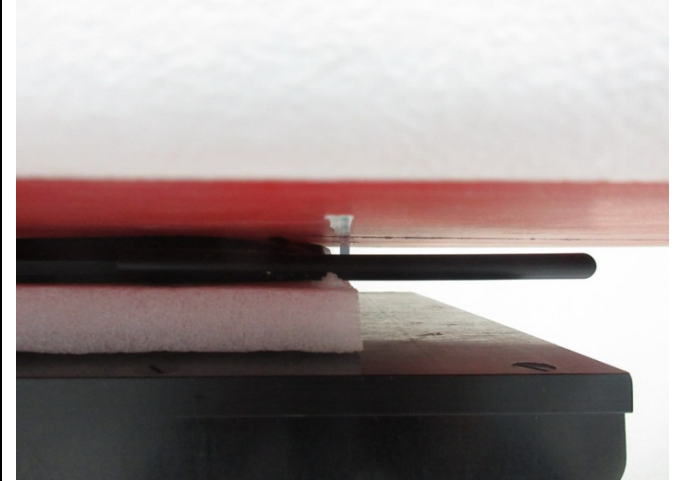
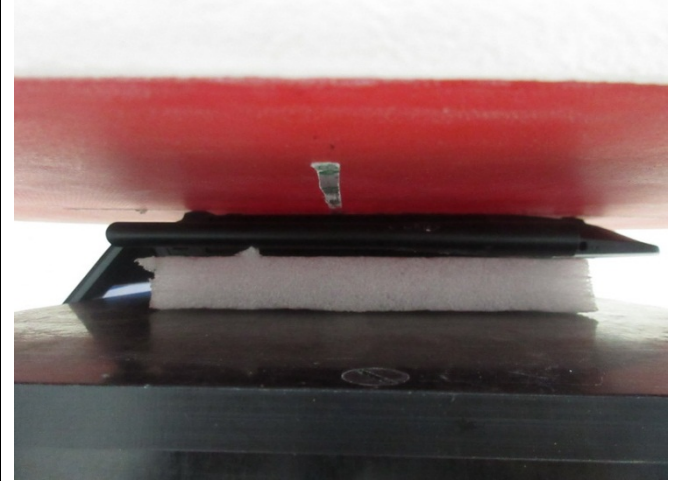
Photo 1: Horizontal Up-0°-1_0.5cm	Photo 2: Horizontal Up-90°-2_0.5cm
 A photograph showing a red horizontal surface above a black antenna-like structure. The antenna is oriented horizontally. A small white marker is visible on the red surface.	 A photograph showing a red horizontal surface above a black antenna-like structure. The antenna is oriented vertically. A small white marker is visible on the red surface.
Photo 3: Horizontal Up-90°-3_0.5cm	Photo 4: Horizontal Down-0°-1_0.5cm
 A photograph showing a red horizontal surface above a black antenna-like structure. The antenna is oriented vertically. A small white marker is visible on the red surface.	 A photograph showing a red horizontal surface above a black antenna-like structure. The antenna is oriented horizontally. A small white marker is visible on the red surface.
Photo 5: Horizontal Down-90°-2_0.5cm	Photo 6: Horizontal Down-90°-3_0.5cm
 A photograph showing a red horizontal surface above a black antenna-like structure. The antenna is oriented vertically. A small white marker is visible on the red surface.	 A photograph showing a red horizontal surface above a black antenna-like structure. The antenna is oriented vertically. A small white marker is visible on the red surface.



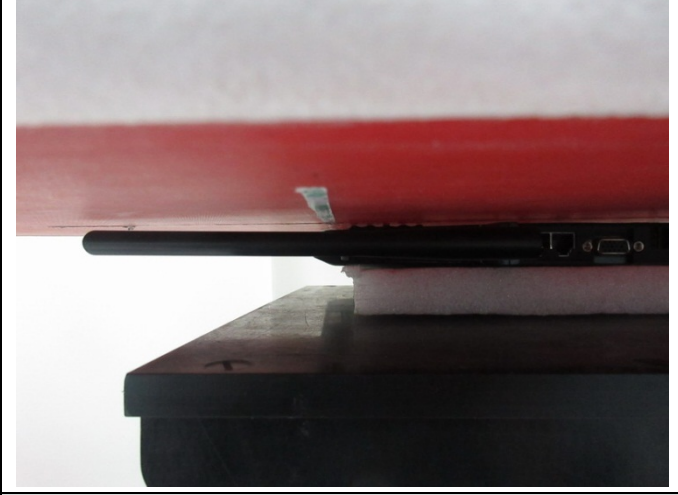


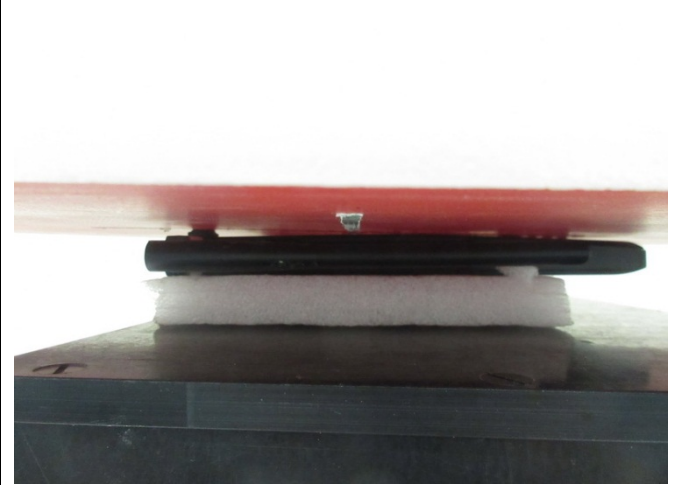
Photo 7: Vertical Front-0°-2_0.5cm	Photo 8: Vertical Front-0°-3_0.5cm
 A photograph showing the front view of a device's antenna array. The device is mounted on a red surface. A black antenna array is visible, with a small white label on the red surface above it. The background is a plain white wall.	 A photograph showing the front view of a device's antenna array from a slightly different angle than Photo 7. The device is mounted on a red surface. A black antenna array is visible, with a small white label on the red surface above it. The background is a plain white wall.
Photo 9: Vertical Front-90°-1_0.5cm	Photo 10: Vertical Back-0°-2_0.5cm
 A photograph showing the front view of a device's antenna array from a 90-degree angle. The device is mounted on a red surface. A black antenna array is visible, with a small white label on the red surface above it. The background is a plain white wall.	 A photograph showing the back view of a device's antenna array. The device is mounted on a red surface. A black antenna array is visible, with a small white label on the red surface above it. The background is a plain white wall.
Photo 11: Vertical Back-0°-3_0.5cm	Photo 12: Vertical Back-90°-1_0.5cm
 A photograph showing the back view of a device's antenna array from a slightly different angle than Photo 10. The device is mounted on a red surface. A black antenna array is visible, with a small white label on the red surface above it. The background is a plain white wall.	 A photograph showing the back view of a device's antenna array from a 90-degree angle. The device is mounted on a red surface. A black antenna array is visible, with a small white label on the red surface above it. The background is a plain white wall.

Photo 13: Tip Side-90°-1_0.5cm

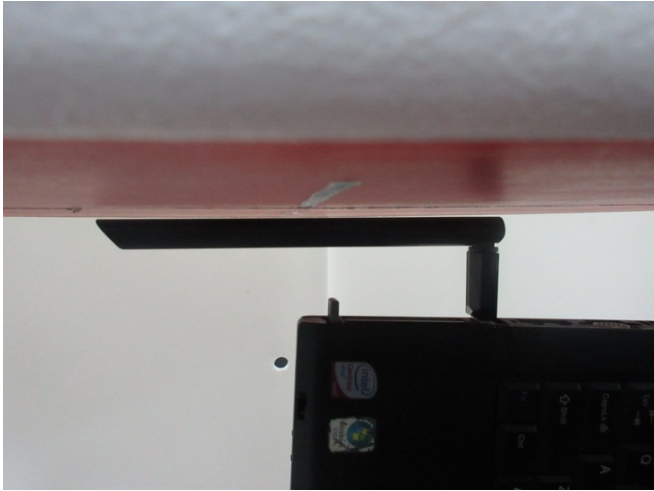


Photo 14: Tip Side-90°-2_0.5cm

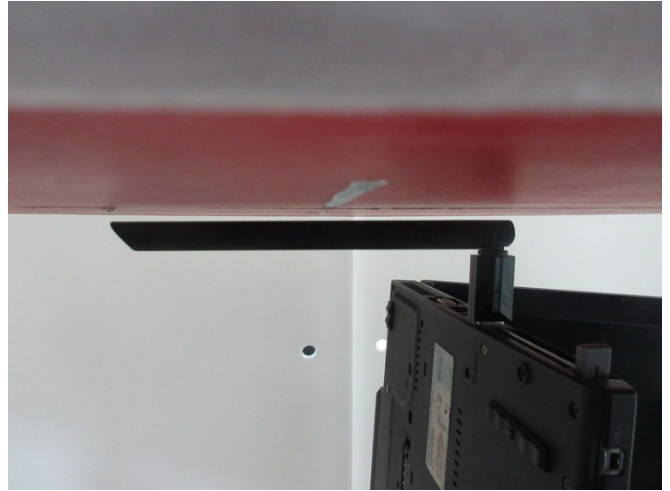


Photo 15: Tip Side-90°-3_0.5cm

