

Photographs of EUT Setup and Antenna Location

The photographs of EUT and setup for SAR testing are shown as follows.

Antenna Locations

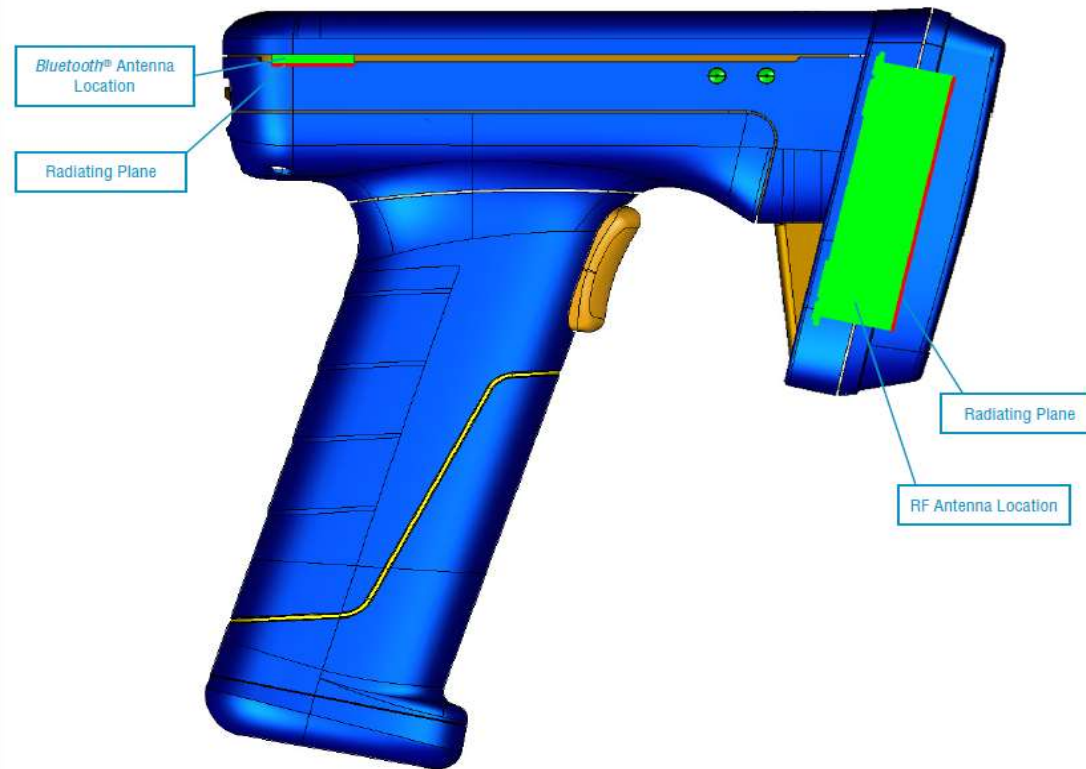


Figure 1: Antenna Locations - 3128 UHF Reader

RFID Antenna Measurements



	Top side (mm)	Bottom side (mm)	Left side (mm)	Right side (mm)	Front side (mm)	Rear side (mm)
Distance from radiating surface of RFID antenna	10.9	11.6	10.1	10.1	8.2	17.6

Table 1: Summary of RFID Antenna measurements

Radiating Surfaces - Separation Distances



Approximate Distance	mm
Hand to Bluetooth® antenna	31

Figure 4: Separation Distance from Bluetooth® Radiating Surface



Approximate Distance	mm
Hand to RF antenna	39

Figure 5: Separation Distance from RF Antenna Radiating Surface

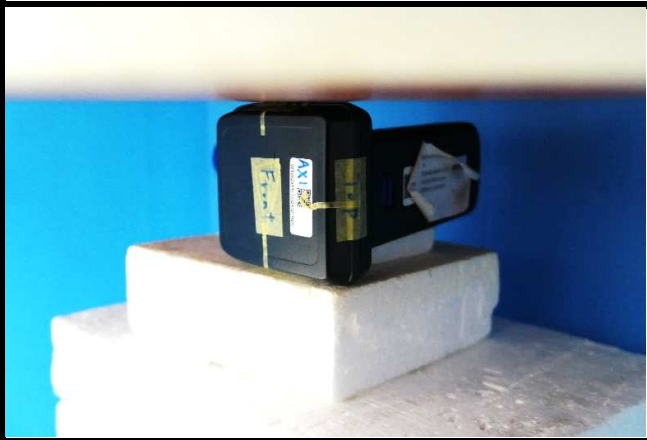


Figure 3: Photo of hand holding 3128 Reader Prototype scaled to match CAD model

<Photographs of Extremity SAR Test Setup> (Barcode w)

	
Front Face of EUT Tested at 0 mm	Left Side of EUT Tested at 0 mm
	
Right Side of EUT Tested at 0 mm	Top Side of EUT Tested at 0 mm
	
Bottom Side of EUT Tested at 0 mm	

<Photographs of Extremity SAR Test Setup> (Barcode w/o)

	
Front Face of EUT Tested at 0 mm	Left Side of EUT Tested at 0 mm
	
Right Side of EUT Tested at 0 mm	Top Side of EUT Tested at 0 mm
	
Bottom Side of EUT Tested at 0 mm	