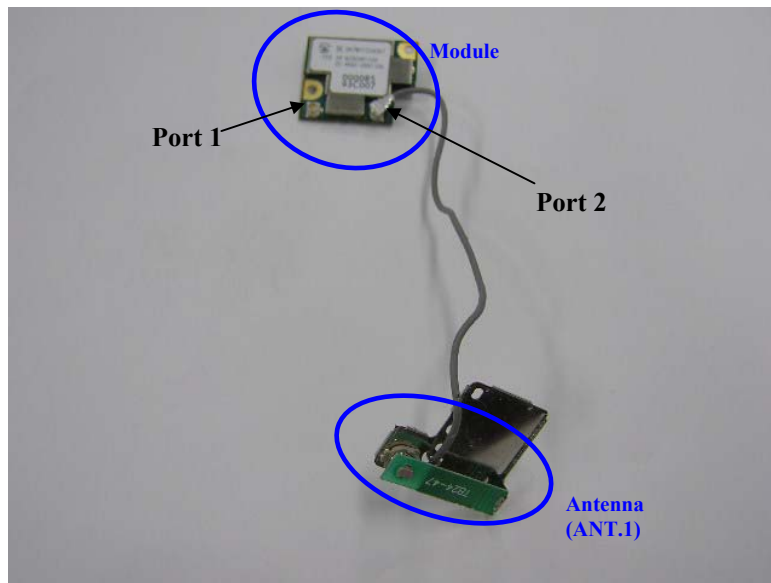


**APPENDIX 1 : Photographs of test setup**

### Photograph of EUT



As for the transmitter (M/N: WFT-E2A), the Ant.1 is connected with port 2 of the WLAN module unit. The antenna port1 and film antenna are not used in the transmitter (M/N: WFT-E2A).

### Photograph of Transmitter



## Host device (Transmitter & Digital Camera)

### 1. Information of host device (Transmitter)

Type of Equipment	WLAN Transmitter for Digital Camera
Model No.	WFT-E2A (11ch model)
Serial No.	No.206
Manufacture	Canon
Rating	12.5V (Supply from camera)
Size of EUT	26.00(W)*90.00(H)*29.30(D) mm
Condition of EUT	Production prototype (Not for Sale: This sample is equivalent to mass-produced items.)
The shortest distance between surface of host device and antenna	3.19 mm

### 2. Information of host device (Digital Camera)

Type of Equipment	Digital SLR Camera	
Model No.	DS126141	
Serial No.	No.117	
Manufacture	Canon	
Battery	Type :	Li-ion Battery
	Model Name :	No.024, No.031
	Rating :	DC 11.1 V/2300 mAh
	Manufacturer	Canon
	Option Battery	N/A
Size of EUT	156(W)* 156.6 (H)* 79(D) mm	
Condition of EUT	Engineering prototype (Not for Sale: This sample is equivalent to mass-produced items.)	

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Photograph of Host device

Top



Left Side

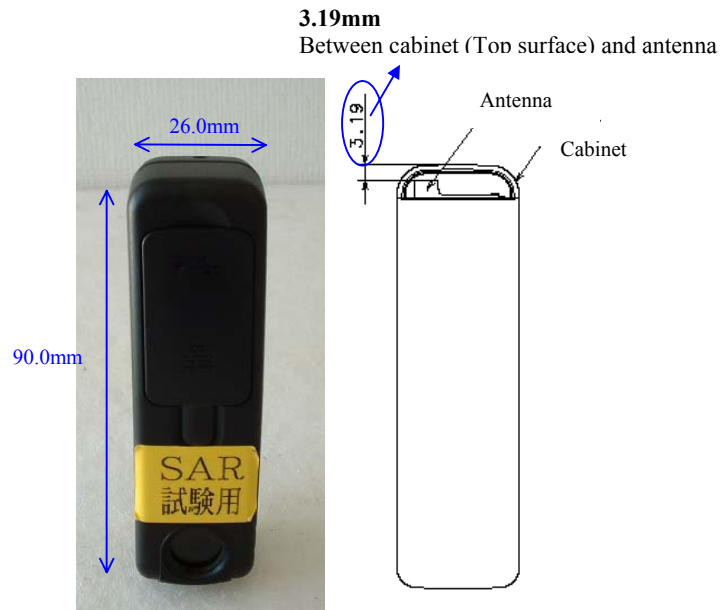
Front



Rear



Position of antenna



Between cabinet (Rear surface) and antenna



(1) Left Side



(2) Top

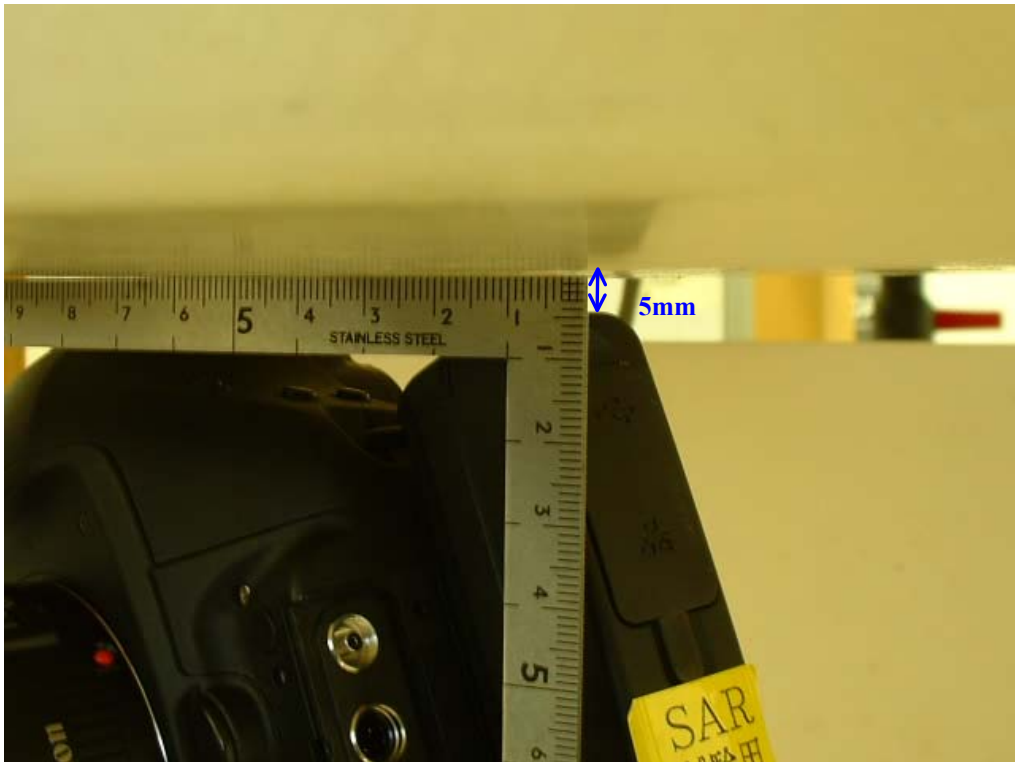


(3) Rear





(4) Top 5mm



(5) Top 10mm



(6) Top 15mm

