

EMI TEST REPORT



Report reference No: KST-FCC0609

5. Description of E.U.T.

Product Description

Manufactured By:	RUN-T
Address:	#B-202, 73-4, Wonhoro-2ga, YongSan-gu, Seoul, Korea
Model:	RUN-T-C310T
Serial Number:	None

Configuration of EUT

Description	Manufacturer	Model / Part #	Serial Number
Main Controller	RUN-T	None	None
Alkaline battery	TOSHIBA BATTERY CO., LTD.	23A	None

EUT Used cables (N / A)

Cable Type	Shield	Length (m)	Ferrite	Connector	Connection Point 1	Connection Point 2

Operating conditions

The operating mode/system were as follows in details:

Operating: Insert DC 12 V battery and switch on(modulator) the Pulse code signal with manually. (tested with a new battery)

- EUT manually operated. - (yes)
- EUT employ a switch that would automatically deactivate the transmitter within not more than 5 seconds of being released. - (yes)



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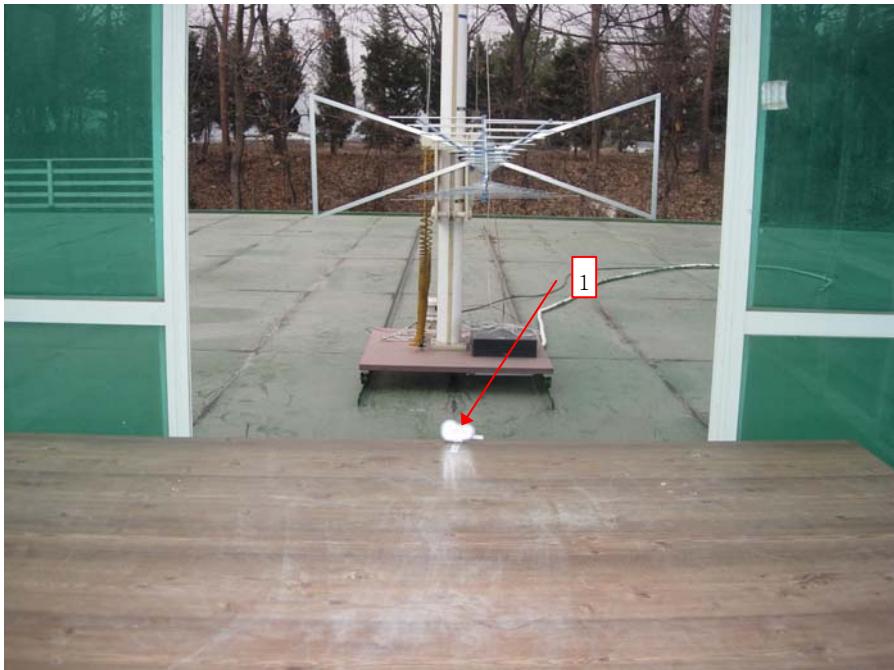


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Peripherals

No	Description	Manufacturer	Model / Part #	Serial Number
1	Sun Loop Remote controller(EUT)	RUN-T	RUNT-C310T	None

E.U.T Test Configuration (example)



6. Summary of test results

Modification to the E.U.T.

- None

Result : **- PASS**

