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6. Safety Huma	n exposure	
6.1 Radio Frequency Exposure Compliance		
6.1.1 Electromagne	tic Fields	
RESULT:		Passed
Test standard	: FCC KDB Publication 447498 D01 RSS-102	v06
	power of the transmitter is 0.97mW < 10mW, g to FCC KDB publication 447498 D01 v05:	
Canada:		
Maximum conducted peak por	wer: 0.97 mW	
Antenna Gain: 2.01 dbi	 -> x 1.58	
	 -> x 1.58 1.4 mW	
Antenna Gain: 2.01 dbi	1.4 mW ==== 1.4 mW	
Antenna Gain: 2.01 dbi Maximum EIRP available Maximum Power available: (higher of EIRP or conducted	1.4 mW ==== 1.4 mW t) of the transmitter is 1.4mW < 4mW, hence t	the EUT is excluded from
Antenna Gain: 2.01 dbi Maximum EIRP available Maximum Power available: (higher of EIRP or conducted Since maximum output power	1.4 mW ==== 1.4 mW t) of the transmitter is 1.4mW < 4mW, hence t	the EUT is excluded from
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