

1. General Information

1.1 EUT Description

Applicant	:	TRANWO TECHNOLOGY CORP.
Address	:	2F, No.45, Shian Jeng 2nd Rd., Jubei City, Hsinchu, Taiwan, R.O.C.
Equipment Type	:	Wireless A/V Sender with Remote Control Extender
Model	:	TTA-20T
FCC ID	:	O6LTTA-20T
Operation Voltage	:	120VAC/60Hz
Frequency Range	:	2411 MHz to 2473MHz
Channel Number	:	4
Frequency of each Channel Working Frequency	:	Channel 1: 2434MHz, Channel 2: 2453MHz, Channel 3: 2473MHz, Channel 4: 2411MHz
Type of Modulation	:	FM
Operator Selection of Operating Frequency	:	Manual Switch
Extender	:	Non-shielded, 1.2m
Power Adapter	:	AHEAD, MW35-090030 Cable Out: Non-shielded, 1.8m
Remark:		<ol style="list-style-type: none">1. This device is a Wireless A/V Sender with Remote Control Extender included a 2.4GHz transmitting function, a 433MHz receiving function, an Audio/Video port and an IR-remote output.2. These tests were conducted on a sample of the equipment for the purpose of demonstrating compliance with Part 15 Subpart C Paragraph 15.249 for non-spread spectrum devices.3. This device is a composite device in accordance with Part 15 regulations. The function for the receiver was, measured and made a test report that the report number is 00CH003F, certified under verification.

1.2 Operation Description

The 20T(EUT) is a 2.4GHz wireless video sender. The operating band is from 2.4GHz to 2.4835GHz. A/V signal can be transmitted by RF signal in FM modulation. The A/V signal can be connected to the A/V connector on rear panel. Four selectable channels can be selected manually. Directional circular-polarized antenna soldered on the PCB through a coaxial cable is used for EUT. The dimension of EUT is 14x11.2.8cm each.

