

Regulatory BT Antenna Information

Platform information										
Brand		ODM		RMN		Intel platform (ex: Yes, No or NA)		Platform type (ex: regular NB, convertible PC, AIO...etc)		*SAR minimum separation (mm)
HP Inc.		NA		NA		NA		NA		N/A
Antenna information										
Vendor			Type			Antenna Part number (Tx1)				
INPAQ			PIFA			WA-P-LE-02-311				
Peak gain w/ cable loss (dBi)*										
	2.4GHz 2400-2483.5 MHz									
Tx1	3.41									
Module Information										
Model			Form factor and suffixes							

Antenna Manufacturer: INPAQ TECHNOLOGY (SUZHOU) CO., LTD.

Manufacturer address: No.5, Chunqiu Road, Panyang Industrial Park, Huangdai Town, Xiangcheng Zone, Suzhou City, 215143 Jiangsu Province, China

Antenna Information

Section 1. Antenna Assembly Specifications

1A	1B	1C	1D		1E	1F	1G	1H
Antenna Part Number	Manufacturer	Antenna Type	Cable Assembly Part Number and Information	Freq Range MHz	* Peak Gain W/ Cable loss (dBi)	Peak Gain w/o Cable Loss (dBi)	Max VSWR	Cable Loss (dB)
Antenna P/N: INPAQ: WA-P-LE-02-311 Main Antenna	INPAQ Corporation	PIFA	50 ohm Coaxial. length:150mm diameterr:1.13mm Connector: I-PEX MHF-4L	2400-2495	3.41		3.00 MAX	0.42

Section 3. Radiation characteristics of antenna loaded in Host Platform

Main Antenna

Max Antenna 2D Radiation Pattern 2400 – 2495 MHz

Frequency (MHz)	Horizontal+ Vertical (dBi) peak (dBi)
2400-2495	3.41

