Below table contains the specific characteristics of the two Wireless interfaces.

Parameter	NFMI wireless IF	Bluetooth wireless IF
Radio silicon	Manufacturer: NXP	Manufacturer: Cambridge Silicon
	Part: NxH2180UK	Radio (CSR)
		Part: CSR8670C-ICXT-R
Frequency	10.6MHz	2400-2483.5MHz (inc. guard bands)
Bandwidth	380kHz	80MHz
No. of channels	2	80
Modulation	CPFSK	GFSK/ π/4-DPSK
Antenna type	Wired Rod antenna	LDS antenna structure, Inverted F
	4,82±0,15	antenna
	Antenna dimension in cm are listed 4.82 cm by 6 cm overall length (4 cm coil length)	LDS pickup point
Inductance Drive voltage	3.7uH +/-10% 12.76V	N/A N/A
Q factor	>55	N/A
Antenna gain	N/A	-8dBi
Maximum radiated power	N/A	-2dBm