



Lyngsoe Systems XREADER2 WiFi and Bluetooth Module User Manual

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Addendum for Radio Frequency (RF) Exposure

The Lyngsoe Systems Wi-Fi module bearing the **FCC ID: PQG-XREADER2, IC: 4113A-XREADER2** was evaluated for co-location with one or two other modular approved radios at a time as per the following eight options (configurations):

	Lyngsoe	Impinj	Jadak	Quectel	Telit
	Wi-Fi	RFID	RFID	LTE cell	LTE cell
FCC ID :	PQG-XREADER2	TWYIPJREV	QV5MERCURY6E-M	XMR201906EG21G	RI7LE910CXNF
IC:	4113A-XREADER2	6324A-IPJREV	5407A-MERCURY6E-M	10224A-201906EG21G	5131A-LE910CXNF
Option 1	X	X		X	
Option 2	X	X			X
Option 3	X	X			
Option 4	X		X	X	
Option 5	X		X		X
Option 6	X		X		
Option 7	X			X	
Option 8	X				X

The calculations were done for a minimum distance of 55 cm for North America and of 36 cm for European Union. This module complies with FCC/ISED RF radiation exposure limits set forth for an uncontrolled environment. These co-located modules shown in the table above must be installed and operated with a minimum distance between the radiators (antennas) and users of 55 cm for North America or 36 cm for the European Union.

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