



EU Declaration of Conformity

BT800, BT810, BT820

Manufacturer:	Laird		
Products:	BT800, BT810, BT820		
	BT800, BT800-ST	BTv4.0 Dual Mode USB HCI Module	
Product Description	BT810	BTv4.0 Dual Mode USB HCI Module (BG carrier board)	n. de m
·	BT820	BTv4.0 Dual Mode USB Dongle	a Laird
EU Directives:	2014/53/EU – Radio Equipment Directive (RED)		

Reference standards used for presumption of conformity:

Article Number	Requirement	Reference standard(s)
3.1a	Low voltage equipment safety	EN 60950-1:2006 +A11:2009 +A1:2010 +A12:2011 +A2:2013
	DC Evnocuro	EN 62311:2008
	RF Exposure	EN 62479:2010
3.1b	Protection requirements with respect to electromagnetic compatibility	EN 301 489-1 v2.2.0 (2017-03) EN 301 489-17 v3.2.0 (2017-03)
3.2	Means of the efficient use of the radio frequency spectrum	EN 300 328 v2.1.1 (2016-11)

Declaration:

We, Laird, declare under our sole responsibility that the essential radio test suites have been carried out and that the above product to which this declaration relates is in conformity with all the applicable essential requirements of Article 3 of the Radio Equipment Directive 2014/53/EU, when used for its intended purpose.

Place of Issue:	Laird W66N220 Commerce Court, Cedarburg, WI 53012 USA tel: +1-262-375-4400 fax: +1-262-364-2649
Date of Issue:	May 2017
Name of Authorized Person:	Thomas T Smith, Director of EMC Compliance
Signature of Authorized Person:	Thomas T. Smit