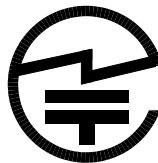


Designated by the German Regulator Bundesnetzagentur to act as a
Recognised Foreign Conformity Assessment Body in accordance with the Japan-EC MRA

CONSTRUCTION TYPE CONFORMITY CERTIFICATE for Specified Radio Equipment

Registration No.	JU000039A
Certificate Holder	Connect One Ltd. 20 Atir Yeda St., Kfar Saba 44643, Israel
Product Category	Article 2, Paragraph 1, Item 19
Product Description	Nano Socket iWiFi iW-SM2144N2
Software Release No.	--
Manufacturer	Comtel-BMK Technologies Ltd. Industrial Zone, Migdal-Tefen 24959, Israel

When the product is placed on the
Japanese market, it must carry the
Specified Radio Equipment marking
as shown on the right



R 206WWJUA000039

The scope of evaluation relates to the submitted documents only.

This Certificate confirms that the listed product has demonstrated conformity with the relevant
technical regulations defined in the attached Annex. It is only valid in conjunction with the Annex.

Unterleinleiter,
2010-12-29



Francis Lima
Recognised Foreign Conformity Assessment Body

Technical Construction File (TCF) Details

Technical Standards and Specifications

The product complies with:

Ordinance Regulating Radio Equipment (Radio Regulatory commission No.18, 1950)

Chapter I	General Provisions
Chapter II	Transmitting Equipment
Chapter III	Receiving Equipment
Chapter IV	Article 49.20

Documentation submitted for the Type Certification

Test Report No.	Issue Date	Issued by
10125690	2010-12-08	EMC Japan corporation

Product documentation

- Assembly drawings
- Bill of materials
- Block diagram
- Internal & external photographs
- Schematic diagrams
- User manual

Quality System documentation

ISO 9001 certificate

Technical characteristics

Type of modulation:	DSSS, OFDM
Emission designator:	G1D, X1D
Operating frequency range:	2.412-2.472GHz
Measurement result of output power density:	4.56mW/MHz(DSSS) 2.42mW/MHz(OFDM)
Maximum antenna gain:	2.1dBi(internal integrated antenna)

Other information

The device is certified for operation with the following antenna(s):
Internal integrated antenna