

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****ACB, Inc.
6731 Whittier Avenue Suite C110
McLean, VA 22101****Date of Grant: 06/21/2013****Application Dated: 06/21/2013****Compex Systems Pte Ltd
135, Joo Seng Road, #08-01 PM Industrial Building
Singapore, 368363
Singapore****Attention: Yaw Thiam Teng , R&D Software Manager****NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE,
and is VALID ONLY for the equipment identified hereon for use under the
Commission's Rules and Regulations listed below.

FCC IDENTIFIER: TK4WLE200N2-23
Name of Grantee: Compex Systems Pte Ltd
Equipment Class: Digital Transmission System
Notes: WIRELESS-BGN 23DBM 2X2 NETWORK MINI
PCIE ADAPTER
Modular Type: Single Modular

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
MO	15C	2412.0 - 2462.0	0.5236		

Power Output listed is Conducted. Modular Approval. Device is an 802.11n device in a 2x2 Spatial Multiplexing MIMO configuration as described in this filing. This device is granted for use in Mobile only configurations in which the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and not be co-located with any other transmitters except in accordance with FCC multi-transmitter product procedures. Only those antenna(s) tested with the device or similar antenna(s) with equal or lesser gain may be used with this transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance. The Grantee is responsible for providing the documentation required for modular use. The responsibility for the use of this module, in all configurations utilized or contemplated, remains with the Grantee.

This device has a 20 MHz and 40 MHz bandwidth mode.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.