

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****Siemic Inc.
775 Montague Expressway
Milpitas, CA 95035****Date of Grant: 11/19/2014****Application Dated: 11/19/2014****SHENZHEN ANKHEMAWAY ELECTRONIC
TECHNOLOGY CO., LTD.****306, 3rd Floor, No.4 Building, Liantang Industrial
Area, No.48 Kangzheng Rd., Longgang District,
Shenzhen,
China****Attention: Vivien Deng****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:****2AB4P-IB001-N****Name of Grantee:****SHENZHEN ANKHEMAWAY
ELECTRONIC TECHNOLOGY
CO., LTD.****Equipment Class: Digital Transmission System
Notes: iBeTag Beacon****Grant Notes****20****FCC Rule Parts****15C****Frequency
Range (MHZ)****2402.0 - 2480.0****Output
Watts****0.00025****Frequency
Tolerance****Emission
Designator**

Power Output listed is Conducted. The antenna used for this transmitter must be installed to provide a separation distance of at least 5 mm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter within a device, except in accordance with accepted multi-transmitter product procedures. End-users must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

20: All electrical and mechanical devices employed for spurious radiation suppression, including any modifications made during certification testing, must be incorporated in each unit marketed.