TCB

GRANT OF EQUIPMENT AUTHORIZATION



Certification Issued Under the Authority of the Federal Communications Commission By:

Timco Engineering, Inc. 849 NW State Road 45 P.O. Box 370, Newberry, FL 32669

Date of Grant: 02/21/2012

Application Dated: 02/21/2012

Sena Technologies, Inc. 210 Yangjae-dong Seocho-gu Seoul, 137-130 South Korea

Attention: YOUNGSAM KIM , Vice President

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.

instructed to ensure that the end user has no manual instructions to remove or install the device. Separate approval is required for all other operating configurations, including portable configurations with respect to 2.1093 and different antenna configurations.

| | FCC IDENTIFIER: S7AIW02 Name of Grantee: Sena Technologies,Inc. Equipment Class: Part 15 Spread Spectrum Transmitter Notes: BLUETOOTH MODULE Modular Type: Single Modular | | | | | |
|---|---|---|---|--|------------------------|------------------------|
| Grant Notes | FCC Rule Pa | 1 200 | Frequency Range (MHZ) | Output Watts | Frequency Tolerance | Emission Designator |
| | 15C | 67 | 02.0 - 2480.0 | 0.026 | de la | |
| Single Modular Transmitte installation only. Compliand of the Grantee. This device antenna(s) used for this tra least 20cm from all persons transmitter. OEM integrato labeling requirements for fi provided with transmitter of grant is valid only when the | ce of this device in a e is to be used only f ansmitter must be ins s, and must not trans rs must be provided inished products. OE peration conditions f | Il final host config or mobile and fixe stalled to provide smit simultaneous with antenna inst M integrators and or satisfying RF e | urations is the respond a applications. The a separation distance ly with any other ant allation instructions a d end-Users must be exposure compliance | e of at tenna or and 9 5. This | NONS + C | |