

Date 4/14/2014 TUV SUD BABT TCB Octagon House, Segensworth Road, Fareham, Hampshire, PO15 5RL

Confidentiality Request		
FCC ID: 2/	AB607470	
Pursuant to Sections 0.457(d)(1)(ii) and 0.459 of the Commission's Rules, <i>Long Range Systems, LLC</i> hereby requests permanent confidential treatment of information accompanying this application as listed below:		
☐ Short	Confidentiality Requested Term³ Permanent	Operation Description or Theory of Operation ² Parts List & Placement Diagrams, BOM ² Tune-Up Procedure ² Schematics ² Test Setup Photos
The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors.		
The Applicant understands that pursuant to Rule 0.457(d)(1)(ii), disclosure of this Application and all accompanying materials will not be made before the date of the Grant for this Application.		
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Company Officer: John Weber, Chief Techhology Officer		
Telephone:	214-553-5308	
Email:	jweber@Irsus.com	

²- These items require no additional justification to be held confidential but must be requested regardless. Note that most Part 15 device do not require a tune-up procedure. If no tune-up procedure is required, then do not check the tune-up procedure box.

3- These items are unique to the FCC only and require additional fees. It allows for keeping all items confidential until product begins shipping. Once product starts shipping then BABT must be notified to cancel the short term confidentiality.

^{1 -} The asterisked items (*) require further justification before permanent confidentiality will be allowed. These also currently require review by the FCC under their Permit-But-Ask policy before the grant is issued and can delay completion of an application. Further justification should be added to the note above. One such example for a potted device would be: "The EUT is FULLY potted using a non-removable epoxy based material. Removal of potting material causes irreparable damage to internal circuitry. See photographs exhibits that outline the device before and after potting."