



TO: Federal Communication Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Regarding: FCC ID: VYK-A6420 Class II Permissive Change

The purpose of this Class II Permissive Change request is to add a higher gain antenna to the original certification. The device utilizes a 2.4GHz Bluetooth radio in conjunction with a sub-GHZ radio operating in the 902-928MHz ISM band. Original testing was performed with a 1.8dBi external dipole antenna on the 900MHz radio. This permissive change is to add a 3.8dBi Whip Element w/Base & Cable (Linx Technologies, ANT-ELE-S01-005 / ANT-MAG-B85-RPS). The antenna for the Bluetooth radio is unchanged.

Sincerely,

A handwritten signature in blue ink, appearing to read "J. Pickens".

Name: Jeremy Pickens (Agent for Windrock, Inc)
SGS North America
Title: RF Lab Manager
Date: 06 May 2022