



Description of FCC Labeling for Traveller Radar Detector

For FCC Part 15 Order FCC02-211 compliance.
PNI FCC file for FCC License QJ3-IFS-11414

Purpose

This document describes the discrete models and marketing names used under the FCC license QJ3-IFS-11414. Additionally this document describes the placement of the FCC ID label and notifications placed on the product and in the user manuals.

Procedure

08/28/2002

PNI Corp part number 11414 will use the marketing name Traveller. The FCC ID label will appear as shown in figure 1 below. Figure 2 shows the placement of the label on the bottom of the unit, while Figure 3 shows the FCC license information used in the manual on the first production run in September of 2002.

The device in the Traveller + (plus) marketed package will have the exact same circuitry as the Traveller unit. The Traveller + contains extra user accessories external to the function of the device. The Traveller + is a future product and as such does not currently have a PNI Corp. part number.

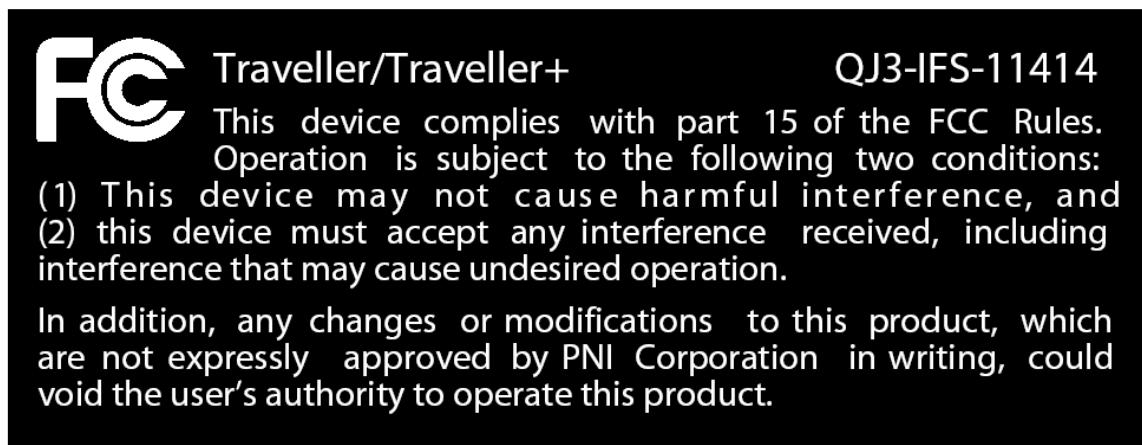


Figure 1 Label to be applied directly on product



PNI Corp. Engineering Group
J Miller
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Figure 2 Placement of label on bottom of unit

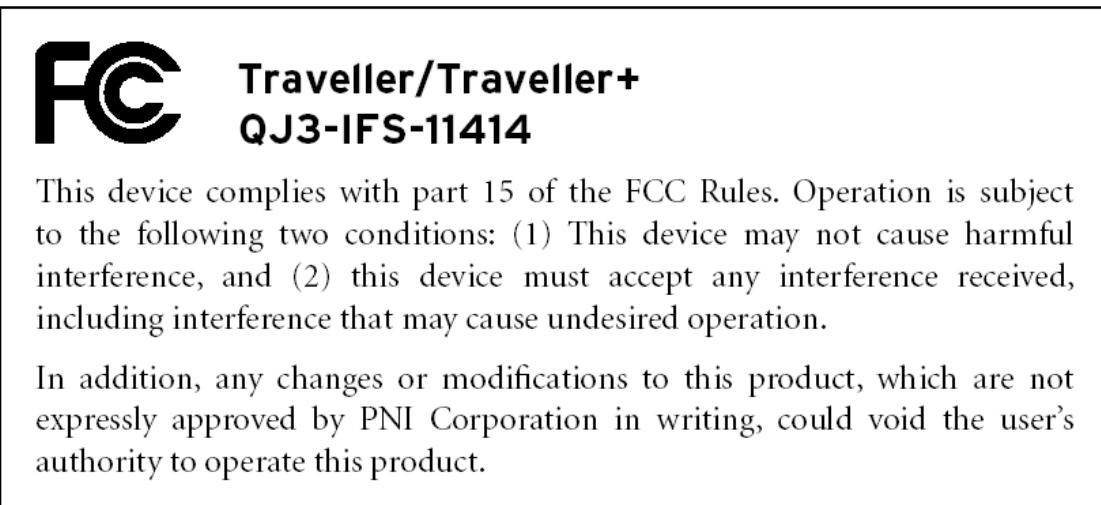


Figure 3 label used in user manual



The Traveller II model will be produced beginning in the third week of September, after the Traveller production run. The Traveller II will use the same FCC license as the basic Traveller unit. The Traveller II unit contains additional user interface components to give it a voice enunciation feature (referred to as the Voice Alert feature). It uses the exact same printed circuit board as the basic Traveller unit. In the basic Traveller unit these addition voice alert components are not installed. All required FCC testing were performed in using the Traveller II units.

As of September 15th 2002, FCC ID labels for all products in the Traveller product line will be labeled with the description "Traveller Series" marketing name. Details of this can be seen in figures 4 and 5.

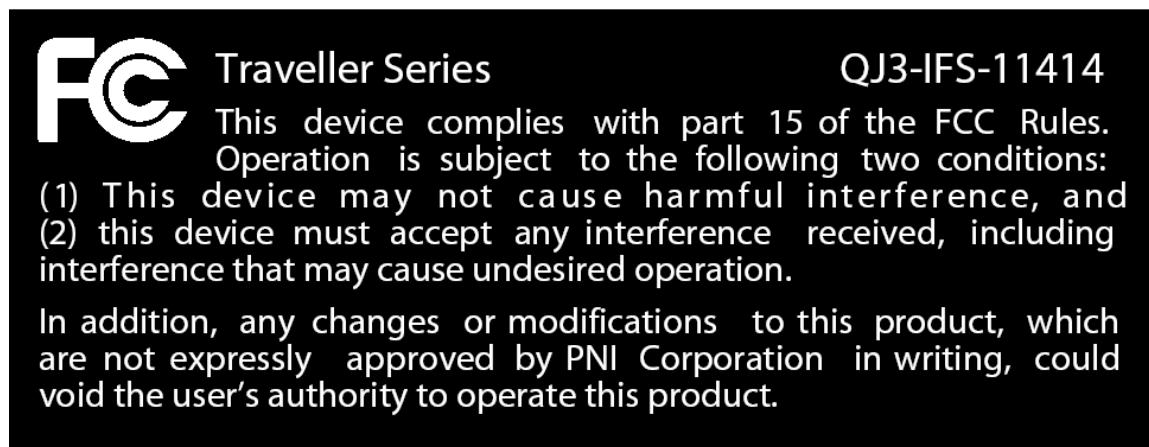


Figure 4 Label to be applied directly on product

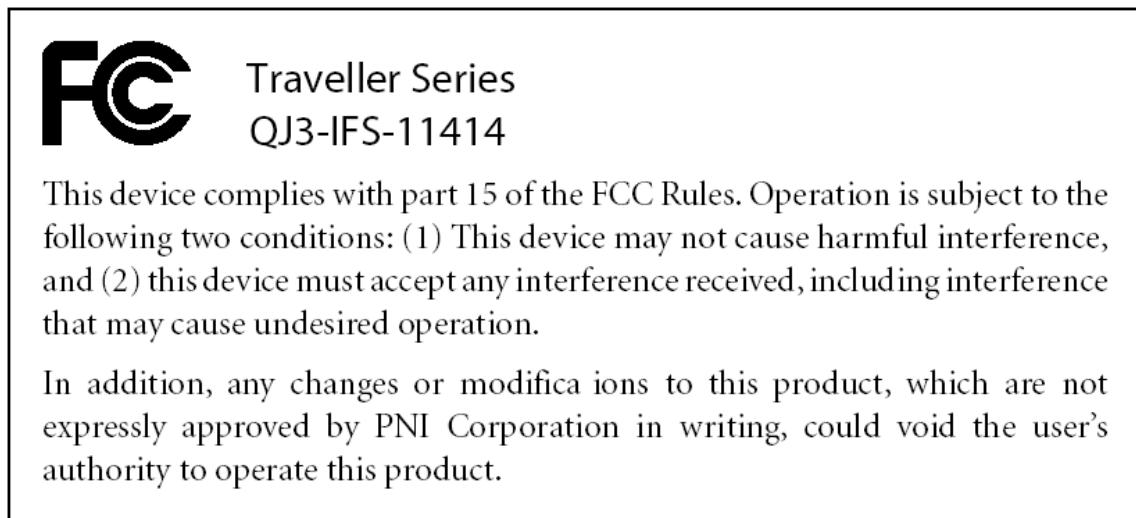


Figure 5 label used in user manual