EXHIBIT 1

Identification Label

LOCATION		
	X	See the Attached Photograph or Sketch Top of Radio Back of Radio Back of Radio under Belt Clip
<u>TYPE</u>	X	The label is a polyester film laminate with a pressure sensitive adhesive backing. The adhesive is a permanent type acrylic with the minimum peel strength of 32 oz/inch.
MARKINGS (TEXT)		
	X X	See the Attached Photograph and Exhibit 3D for the actual location of the FCC label on the device. Label Attached Below. See Attached Drawing.

MODEL: AAM28TRC9RA1AN S/TANAPA: PMUE4140BBLNAA

FCC ID: AZ492FT7076 109U - 92FT7076 IC:

Made In Malaysia

FCC and IC Label for XPR 5350e 450-512MHz 40W GOB BT/GNSS/WiFi Numeric Display

MODEL: AAM28TRN9RA1AN S/TANAPA: PMUE4140BBMNAA

FCC ID: AZ492FT7076 IC: 109U – 92FT7076

Made In Malaysia

FCC and IC Label for XPR 5550e 450-512MHz 40W GOB BT/GNSS/WiFi Color Display

MODEL: AAM28TRN9WA1AN S/TANAPA: PMUE4140BBMNKA

FCC ID: AZ492FT7076

109U – 92FT7076 IC:

Made In Malaysia

FCC and IC Label for XPR 5550e 450-512M 40W GOB GNSS CFS BT/WiFi Color Display