

EXHIBIT 3A**EXTERNAL PHOTOGRAPHS**

(Pursuant to FCC Part 2.1033(b)(7) and 2.1033(c)(12) and RSP 100 Annex C)

The following photographs are attached.

Exhibit

- | | | |
|----|---|----|
| 1. | Front view | 3A |
| 2. | Back view | 3B |
| 3. | Top view | 3C |
| 4. | Bottom View | 3D |
| 5. | FCC/IC label and RF exposure label (Close view) | 3E |
| 6. | Side view (Left) | 3F |
| 7. | Side view (Right) | 3G |
| 8. | Top view with a microphone and rear accessory cable | 3H |

EXHIBIT 3A – Front View



APX 8500 FRONT VIEW (CONTROLS)



APX CONSOLETTA O5 CONTROL HEAD FRONT VIEW

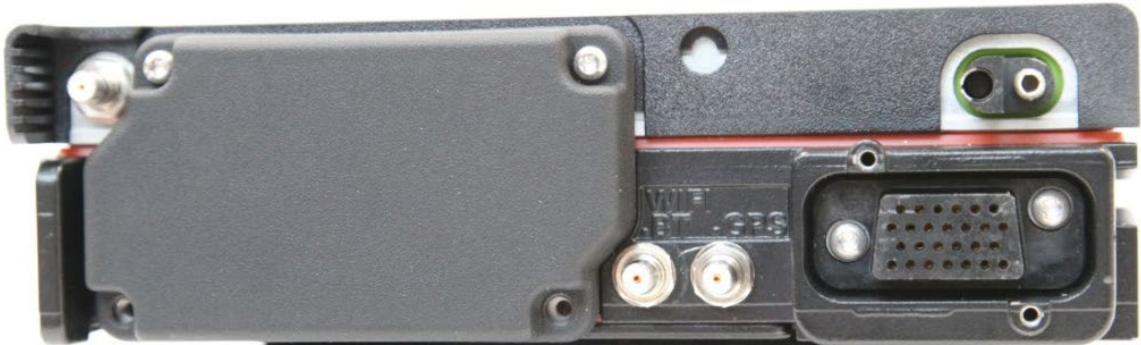


APX CONSOLETTA E5 CONTROL HEAD FRONT VIEW



APX 8500 FRONT VIEW (Ethernet faceplate)

Exhibit 3B – Back View



APX 8500 BACK VIEW (CONTROLS)



APX CONSOLETTA BACK VIEW

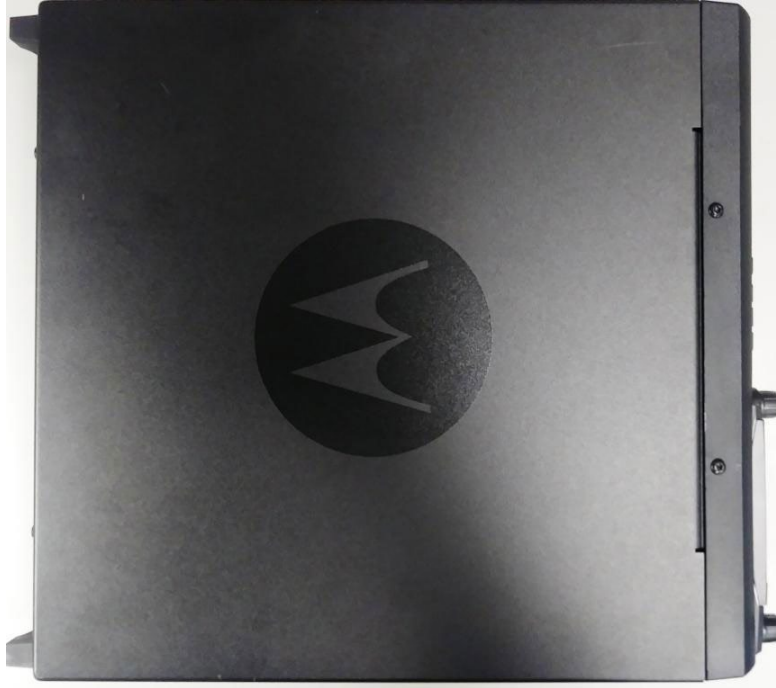


APX 8500 BACK VIEW (TIB added for Control Head interface)

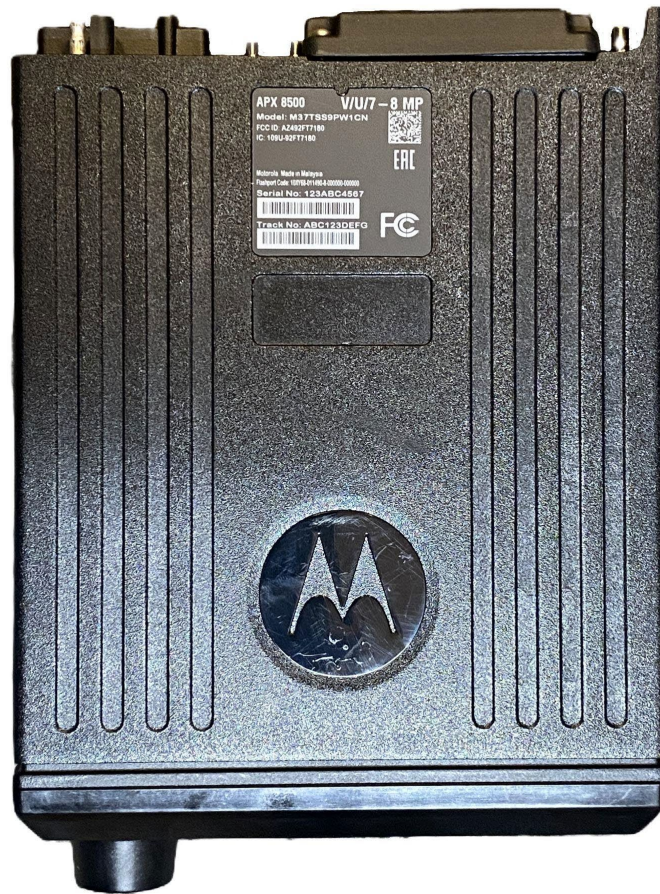
Exhibit 3C – Top View



APX 8500 TOP VIEW

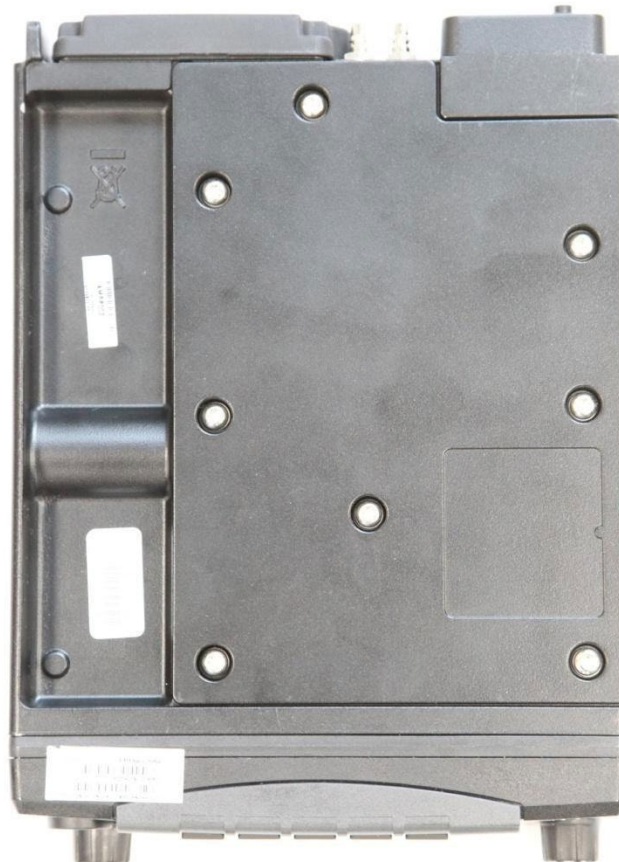


APX CONSOLETTTE TOP VIEW

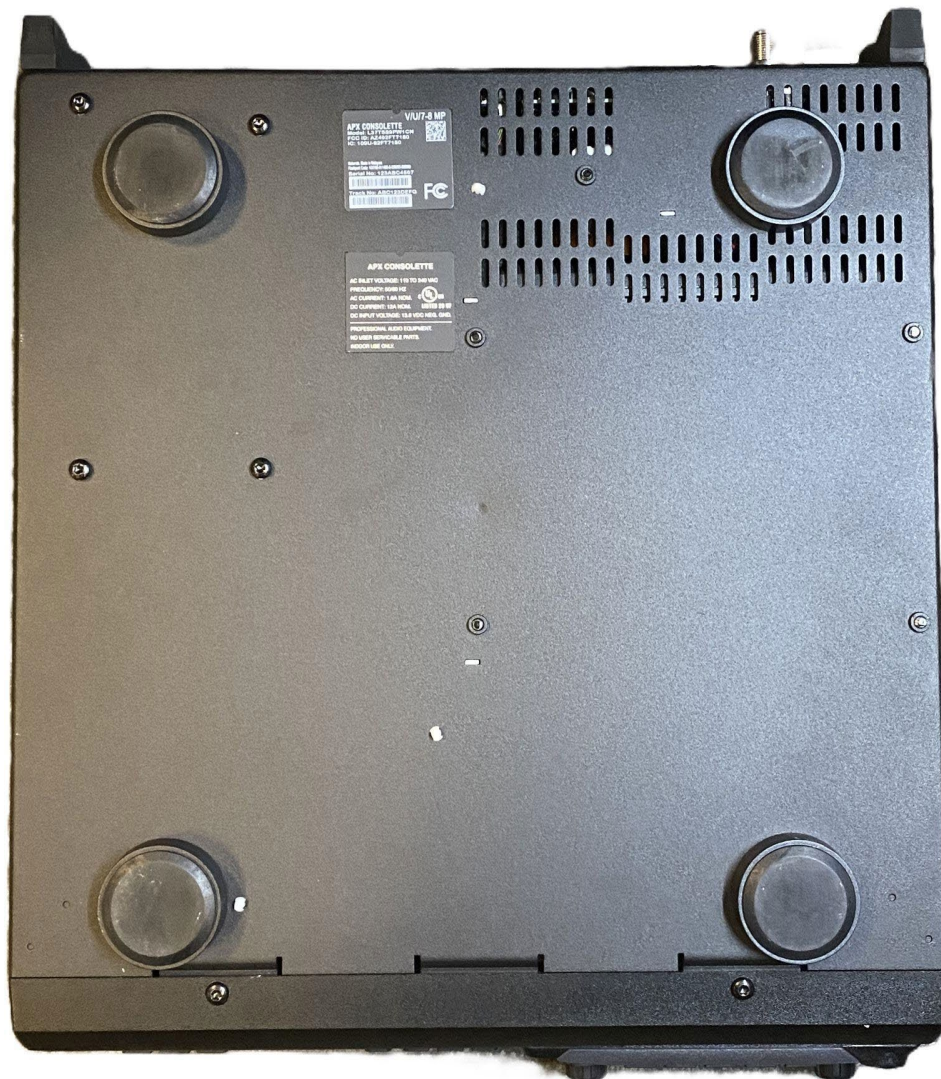


APX 8500 TOP VIEW (with Ethernet faceplate)

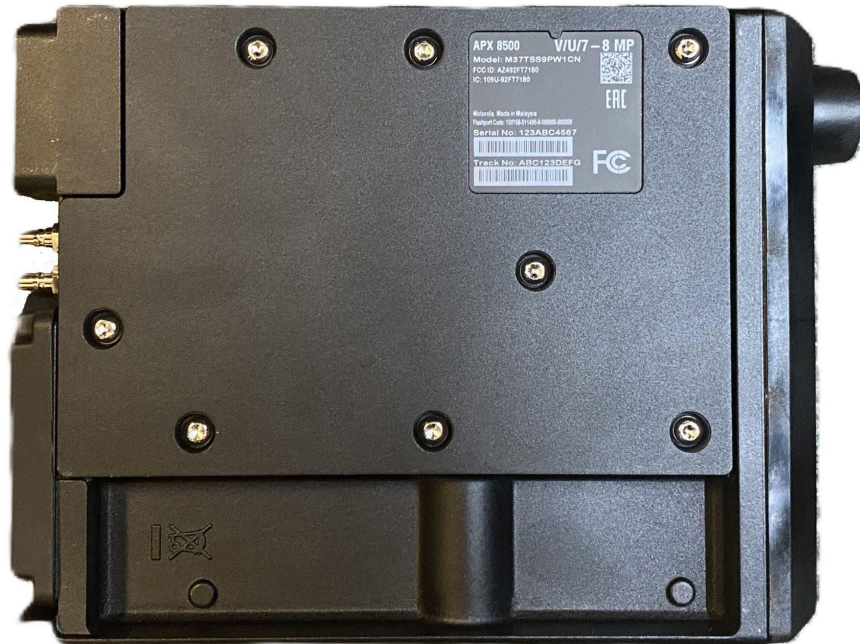
Exhibit 3D – Bottom View



APX 8500 BOTTOM VIEW



APX CONSOLETTA BOTTOM VIEW (FCC LABEL LOCATION)



APX 8500 BOTTOM VIEW (with Ethernet faceplate)

Exhibit 3E – FCC/IC Label and RF Exposure Label (Close View)



APX 8500 M37TSS9PW1CN FCC/IC LABEL (CLOSE VIEW)



APX CONSOLETTTE L37TSS9PW1CN FCC/IC (CLOSE VIEW)



RF EXPOSURE LABEL ON ACCESSORY (CLOSE VIEW)

Exhibit 3F – Side View (Left)



APX 8500 SIDE VIEW (LEFT)



APX CONSOLETTA SIDE VIEW (LEFT)



APX 8500 SIDE VIEW (LEFT with Ethernet faceplate)

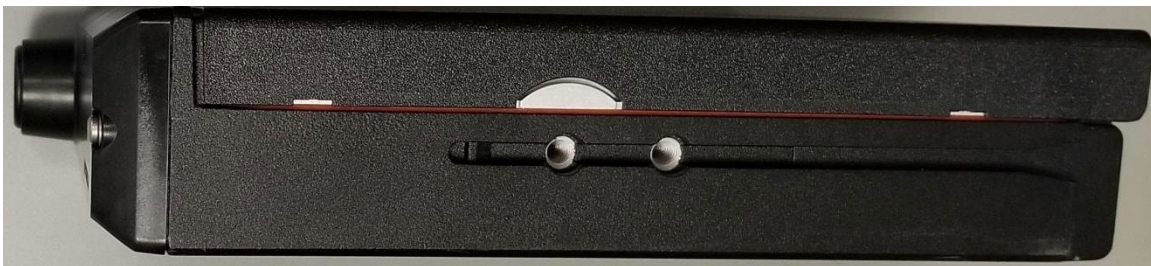
Exhibit 3G – Side View (Right)



APX 8500 SIDE VIEW (RIGHT)



APX CONSOLETTA SIDE VIEW (RIGHT)



APX 8500 SIDE VIEW (RIGHT with Ethernet faceplate)

Exhibit 3H – Top View with Microphone and Rear Accessory Cable



APX 8500 TOP VIEW WITH MICROPHONE AND REAR ACCESSORY CABLE

Note:

1. Cables from the connector are wrapped and placed on the radio.
2. RF exposure label placed at the end of the Microphone cable.



APX CONSOLETTTE TOP VIEW WITH KEYPAD MICROPHONE AND REAR POWER CABLE

***** END *****