## **EXHIBIT A - FCC ID LABELING AND LOCATION**

## **FCC ID Label**



MODEL: PD782i VHF

6 | 9 2 7 4 0 4 | 3 7 0 1 1 6 |

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF

\*Z1626A1448\*

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A7.00.00.005

MADE IN CHINA



Device must be restricted to occupational use to satisfy FCC/ISEDC RF exposure compliance. See owner's manual for specific operating requirements.

## Hytera DIGITAL PORTABLE RADIO

MODEL: PD782G VHF

6 9 2 7 4 0 4 3 7 0 1 1 6

FCC ID: YAMPD7XXVHF





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Device must be restricted to occupational use to satisfy FCC RF exposure compliance. See owner's manual for specific operating requirements.

## Hytera DIGITAL PORTABLE RADIO

MODEL: PD782s VHF

6 9 2 7 4 0 4 13 7 0 1 1 6

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF

\*Z1626A1448\*



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## Hytera DIGITAL PORTABLE RADIO

MODEL: PD782 VHF

6 9 2 7 4 0 4 3 7 0 1 1 6

FCC ID: YAMPD7XXVHF





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## Hytera DIGITAL PORTABLE RADIO

MODEL: PD782iG VHF

6 9 2 7 4 0 4 3 7 0 1 1 6

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF







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#### Hytera DIGITAL PORTABLE RADIO

MODEL: PD782sG VHF

6 9 2 7 4 0 4 3 7 0 1 1 6

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF







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Hytera DIGITAL PORTABLE RADIO

MODEL: PD752i VHF

6 | 9 2 7 4 0 4 | 3 7 0 1 1 6 |

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF

\*Z1626A1448\*



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MADE IN CHINA



Device must be restricted to occupational use to satisfy
FCC/ISEDC RF exposure
compliance. See owner's
manual for specific operating
requirements.

Hytera DIGITAL PORTABLE RADIO

MODEL: PD752G VHF

6 | 9 2 7 4 0 4 | 3 7 0 1 1 6 |

FCC ID: YAMPD7XXVHF





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Device must be restricted to occupational use to satisfy FCC RF exposure compliance. See owner's manual for specific operating requirements.

Hytera DIGITAL PORTABLE RADIO

MODEL: PD752s VHF

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF

\*Z1626A1448\*



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Device must be restricted to occupational use to satisfy FCC/ISEDC RF exposure compliance. See owner's manual for specific operating requirements.

Hytera DIGITAL PORTABLE RADIO

MODEL: PD752 VHF

6 9 2 7 4 0 4 3 7 0 1 1 6

FCC ID: YAMPD7XXVHF





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Device must be restricted to occupational use to satisfy FCC RF exposure complance. See owner's manual for specific operating requirements.

Hytera DIGITAL PORTABLE RADIO

MODEL: PD752iG VHF

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF





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Device must be restricted to cocupational use to satisfy FCC/ISEDC RF exposure compliance. See owner's manual for specific operating requirements.

Hytera DIGITAL PORTABLE RADIO

MODEL: PD752sG VHF

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF





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Device must be restricted to occupational use to satisfy FCC/ISEDC RF exposure compliance. See owner's manual for specific operating requirements.

Hytera DIGITAL PORTABLE RADIO

MODEL: PD702i VHF

6 9 2 7 4 0 4 1 3 7 0 1 1 6

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF

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MADE IN CHINA



Device must be restricted to occupational use to satisfy FCC/ISEDC RF exposure compliance. See owner's manual for specific operating

Hytera DIGITAL PORTABLE RADIO

MODEL: PD702G VHF

FCC ID: YAMPD7XXVHF





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MADE IN CHINA



Device must be restricted to caution must be restricted to occupational use to satisfy FCC RF exposure compliance. See owner's manual for specific operating requirements.

## Hytera DIGITAL PORTABLE RADIO

MODEL: PD702s VHF

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FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF





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MADE IN CHINA



Device must be restricted to cocupational use to satisfy
FCC/ISEDC RF exposure
compliance. See owner's
manual for specific operating
requirements.

## Hytera DIGITAL PORTABLE RADIO

MODEL: PD702 VHF

6 9 2 7 4 0 4 13 7 0 1 1 6

FCC ID: YAMPD7XXVHF





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A7.00.00.005

MADE IN CHINA



Device must be restricted to occupational use to satisfy FCC RF exposure compliance. See owner's marual for specific operating requirements.

## Hytera DIGITAL PORTABLE RADIO

MODEL: PD702iG VHF

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF





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Device must be restricted to occupational use to satisfy FCC/ISEDC RF exposure CAUTION compliance. See owner's manual for specific operating requirements.

## Hytera DIGITAL PORTABLE RADIO

MODEL: PD702sG VHF

6 9 2 7 4 0 4 3 7 0 1 1 6

FCC ID: YAMPD7XXVHF IC: 8913A-PD7XXVHF





CE

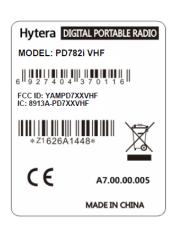
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Device must be restricted to caution must be restricted to occupational use to satisfy FCC/ISEDC RF exposure compiliance. See owner's manual for specific operating requirements.

# **Proposed FCC ID Label Location**







The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)