

1.1 ID Label Information

Following is a copy of the label that will be placed on the rear side of the cabinet. Both the FCC ID and compliance statement are included in the product label

Figure 1.1 PRODUCT LABEL

FCC Model No : AC241INAN
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, Including interference that may cause undesired operation.

HYUNDAI MOBIS CO., LTD.

80-9, Mabook-Dong, Giheung-Gu, Yongin-shi, Gyunggi-Do,446-912 South Korea





FCC Model No : AC210GFEE
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, Including interference that may cause undesired operation.

HYUNDAI MOBIS CO., LTD.

80-9, Mabook-Dong, Giheung-Gu, Yongin-shi, Gyunggi-Do,446-912 South Korea

MADE IN KOREA

FCC Model No : AC210GFGE
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, Including interference that may cause undesired operation.

HYUNDAI MOBIS CO., LTD.

80-9, Mabook-Dong, Giheung-Gu, Yongin-shi, Gyunggi-Do,446-912 South Korea





FCC Model No : AC210GFGG
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, Including interference that may cause undesired operation.

HYUNDAI MOBIS CO., LTD.

80-9, Mabook-Dong, Giheung-Gu, Yongin-shi, Gyunggi-Do,446-912 South Korea

MADE IN KOREA

FCC Model No : AC210GFUG
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

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- (2) this device must accept any interference received, Including interference that may cause undesired operation.

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FCC Model No : AC210GFGN
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, Including interference that may cause undesired operation.

HYUNDAI MOBIS CO., LTD.

80-9, Mabook-Dong, Giheung-Gu, Yongin-shi, Gyunggi-Do,446-912 South Korea

MADE IN KOREA

FCC Model No : AC210GFGC
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, Including interference that may cause undesired operation.

HYUNDAI MOBIS CO., LTD.

80-9, Mabook-Dong, Giheung-Gu, Yongin-shi, Gyunggi-Do,446-912 South Korea



FCC ID: TQ8-AC241INAN/ IC: 5074A-AC2B1INKN

FCC Model No : AC211GFEE
IC Model : AC2B1INKN
FCC ID : TQ8-AC241INAN
IC : 5074A-AC2B1INKN

EUT Type : CAR Audio

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, Including interference that may cause undesired operation.

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1.2 Label Location Drawing

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)

Figure 1.2 LABEL LOCATION

