JVCKENWOOD

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# Declaration of Identity

We, JVC KENWOOD Corporation declare that following variant model below has no physically difference related to Radio, EMC and Safety aspect between tested model "**KD-X262**".

| Brand | Contents / Model | Sales Area | Key Color | Remote Sensor | Am Frequency Range | Preout Channel |
|---|---|---|---|---|---|---|
| **JVC** | **KD-X262** | Mainly Europe | Red | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| JVC (Panel design is different from KENWOOD brand models) | KD-X161 | Mainly Europe | White | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KD-X162 | Mainly Europe | Red | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KD-X163 | Mainly Russia | Green | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KD-X165 | Mainly Russia | Variable | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KD-X168M | Mainly Turkey | White | Provided | AM: 531kHz - 1602kHz | 3 channels |
| KENWOOD | KMM-125 | Mainly Europe | Variable | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 2 channels |
| | KMM-105GY | Mainly Eastern Europe | Green | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KMM-205 | Mainly Europe | Red | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KMM-105AY | Mainly Eastern Europe | Amber | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KMM-105RY | Mainly Eastern Europe | Red | - | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 1 channels |
| | KMM-105M | Mainly Turkey | White | Provided | AM(MW): 531kHz - 1611kHz<br>AM(LW): 153kHz - 279kHz | 3 channels |

Sincerely yours,
JVC KENWOOD Corporation

Kazumi Iwata

Kazumi Iwata, Manager

Platform Design Department No.3.
Automotive Engineering & Design Division

JVCKENWOOD Corporation
Automotive
2967-3 Ishikawa-mach, Hachioji-shi, Tokyo, 192-8525 Japan Tel:+81-42-646-5525 Fax:+81-42-646-7801