



Technical documentation

Label Art and Label Position

iSDR-G5 series

version V2

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Applies to products:

Rotating variants: iSDR-M-G5-DN135, iSDR-M-G5-DN135V, iSDR-H-G5-DN190, iSDR-H-G5-DN190V

Fixed Mirror: iSDR-M-G5-DN135F, iSDR-M-G5-DN135VF, iSDR-H-G5-DN190F, iSDR-H-G5-DN190VF

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1. Label art

The model number pattern is iSDR-x-DNyyyzz with

- x indicating the main product variant, which is currently only "M" and "H"
- yyy indicating the mounted antenna type, which is currently either "135" or "190" or "100"
- zz a mirror type variation with a different gain in case it is relevant, currently it can be unused or "V". Additionally a "F" might be appended for a fixed mirror, with disabled mirror motor. This Results in "F" or "VF"

The label has a size of typical 50 mm width and 30 mm height. In figures 1 to 4 any sticker variant is shown.



Figure 1: Label art for iSDR-M-G5 variants (examples)



Figure 2: Label art for iSDR-H-G5 variants (examples)

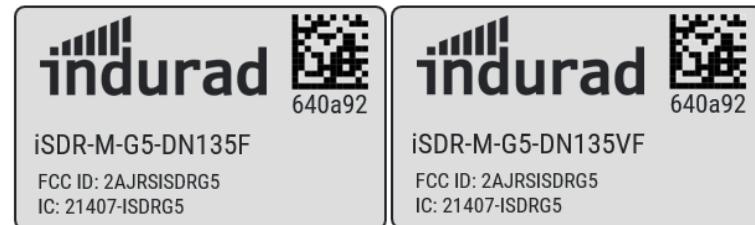


Figure 3: Label art for iSDR-M-G5 variants with fixed mirror (examples)



Figure 4: Label art for iSDR-H-G5 variants with fixed mirror (examples)

2. Label position

The label is applied as silver colored sticker on one of the side surfaces of the radar as can be seen in figure 5 and 6. The housing has laser printed with the device name and additional markings. Two warranty void stickers are applied as well. Series number and warranty void identifiers are tracked in insured's ERP system.



Figure 5: Label position (not to scale) left: iSDR-M-G5, right iSDR-H-G5

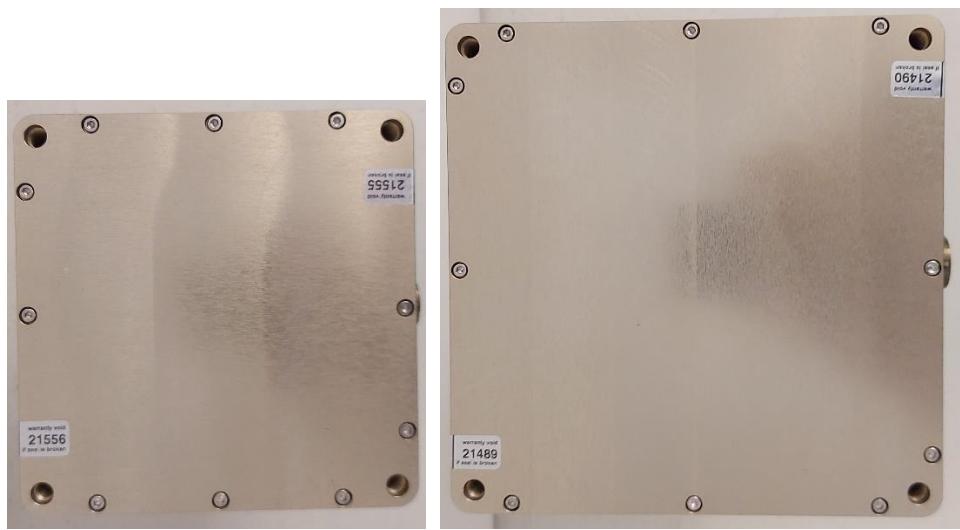


Figure 6: Two Warranty void stickers (not to scale) left: iSDR-M-G5, right iSDR-H-G5

