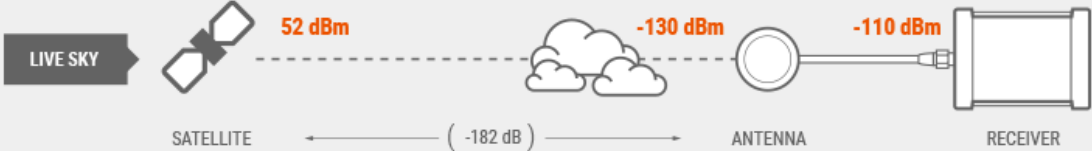
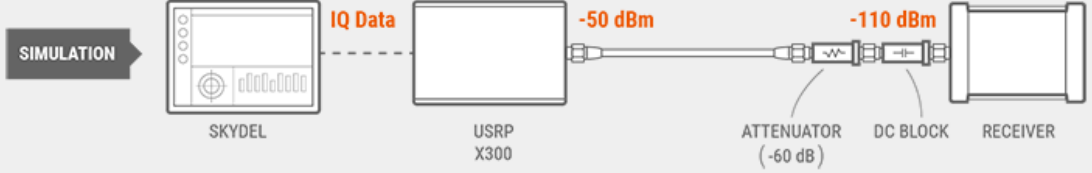


Skydel



A typical use case with Skydel is to reproduce live sky conditions combined with an active antenna. To achieve that, use attenuators as described in the image below.



For GNSS signals, the default gain at the X300 RF output is 80 dB. To reproduce the intended power level at the receiver input, the signal should be attenuated by 80 dB. However, if you don't have a LNA and want to reproduce the power level after a LNA with 20 dB of gain, simply use 60 dB of attenuation.

For Interference/Jammer or for different output, the gain might be different. Always make sure the total attenuation matches the gain for each output.

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