

Usrc2 Guide Getting Started

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Usrc2 Guide Getting Started
USRP N300: DC Power Supply (12V, 7A) 1 RJ45 - SFP+ Adapter, 1 Gigabit Ethernet Cat-5e Cable (3m) USB-A to Micro USB-B Cable (1m) Getting Started Guide

USRP N300/N310/N320/N321 Getting Started Guide - Ettus ...
How to configure GNSS-SDR in a variety of setups. Daughterboards allowing GNSS signal reception. Note that WBX-120, CBX-120 and SBX-120 daughterboards were designed to work with USRP X300/X310 and any future products with sufficient ADC/DAC sample rates.

Configurations - GNSS-SDR
Welcome to GNSS-SDR! This program is a software-defined receiver which is able to process (that is, to perform detection, synchronization, demodulation and decoding of the navigation message, computation of observables, and, finally, computation of position fixes) the following Global Navigation Satellite System's signals:

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