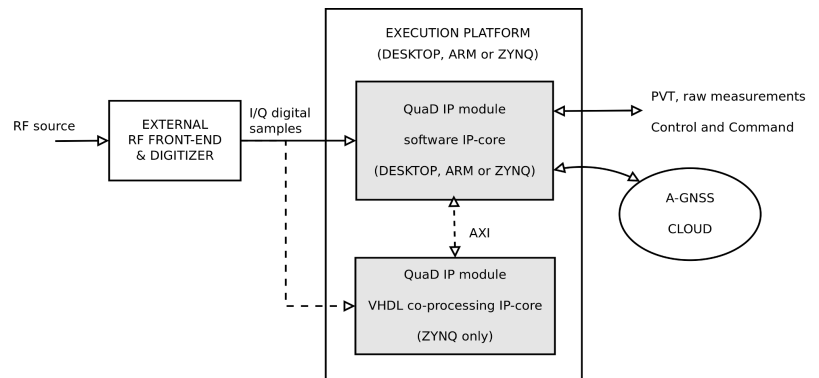


## **QuaD-Rx™ : a new quad-constellation GNSS receiver IP-core module available in September !**

Gnss IP.tech is pleased to announce the arrival of its new IP module **QuaD-Rx™**.

**QuaD-Rx™** is a **L1/E1/G1/B1 GPS, GALILEO, GLONASS and BEIDOU quad-constellation GNSS Receiver IP module** designed to operate on current low-cost and low-consumption embedded platforms based on **multi-core ARM processors** and **small FGPA/SoC devices**.



**QuaD-Rx™** is the combination of about **forty unitary IP-core modules** developed by **Gnss IP.tech**, including advanced functionalities such as **anti-spoofing** and **Assisted-GNSS**.



Currently under qualification process, **QuaD-Rx™** will be available by **September 2018** as **evaluation** or **development kits** for **Broadcom B2837** (Raspberry PI 3 B and B+) or **Xilinx Zynq 7Z010** (Trenz Electronic TE0726-03M) embedded platforms, or **PC**.

The **evaluation kit** consists in a utilization license of the IP-core to be used as a « black box » standard GNSS receiver, while the **development kit** allows more advanced use as it includes the unitary IP-core modules library and the compilation chain allowing to build custom architectures and to output lots of the receiver internal observables.

In addition to the kits, **data and innovative evaluation tools** will be available in order to aid for the configuration and to permit suitable and strong evaluations of the IP-core.

Find more information about **QuaD-Rx™** on <https://gnssip.tech/quad-rx>