

n-Core[®] Sirius IOn-P

Programming device for n-Core Sirius Quantum and RadIOn

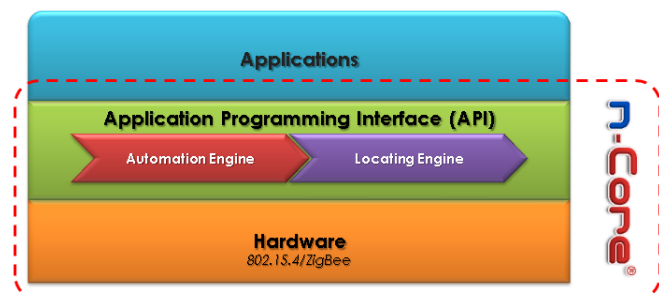
Overview

The sleek, compact **n-Core Sirius IOn-P** is a programming device for *n-Core Sirius Quantum* and *RadIOn* devices.

The *n-Core Sirius IOn-P* facilitates the configuration of all *n-Core Sirius Quantum* and *RadIOn* devices' parameters via the *n-Core Configuration Tool*.



The new *Sirius IOn-P* device is part of the **n-Core platform**, developed by Nebusens. The n-Core platform offers a complete set of hardware and software tools that can fit all your necessities when developing and deploying wireless networks based on the IEEE 802.15.4/ZigBee international standard.



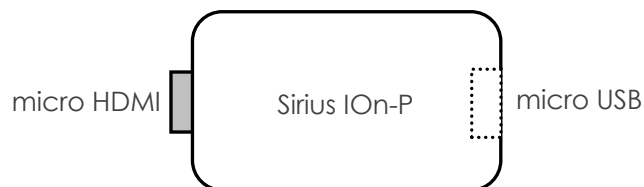
Main Features

- Small form factor.
- Easy configuration of *n-Core Sirius Quantum* and *RadIOn* devices.

Technical Features

n-Core Sirius IOn-P	
Electrical features	
Power Supply	5V
Physical characteristics	
Dimensions (mm)	55 x 35 x 20
Connectivity and interfaces	
<ul style="list-style-type: none"> • 1x female mini USB • 1x male micro HDMI (only compatible with <i>n-Core Sirius Quantum</i> and <i>RadIOn</i> devices) • 1x JTAG connector (only compatible with <i>n-Core Sirius Quantum</i> and <i>RadIOn</i> devices) • 1x Status LED 	

Reference Schematics



Contact Information



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