



Empower your robotics potential



Training center

Secondary education & vocational schools





⊗ Niryo Academy

A 360 educational ecosystem

Niryo Academy brings all the necessary content to support your training courses: user guides, project based learning or curriculum, it's the right content for all your students.

Discover quick start guidelines and cases studies to apply for your classroom.

■ Niryo Docs

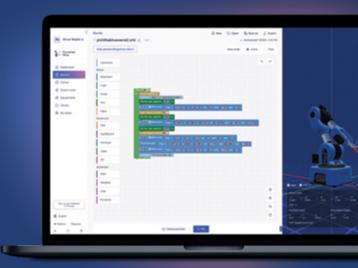
Comprehensive doc for multiple uses & levels

An access to a digital documentation with recurring update to use full potential of Ned2.



Ultra-intuitive robotics interface for everyone

TRY IT FOR FREE

















Educative Solutions

Classroom Pack From 5 to +30 students

Our Packs are designed to fit you and your needs. At Niryo, we are committed to helping you with your installation.

We offer you customized support.

EXAMPLE WITH

Classroom Pack 10

Quantities adjusted to your real needs



Ned2



4

Conveyor + IR Sensor



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Custom Gripper

10

Vacuum Pump

+ 6 hours remote personal guidance

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Large Gripper

5

Vision Set

5



Adaptive Gripper

5

Electro Magnet

5

From 10 to 20 students



Need a custom pack?

If you'd like us to design a customized pack for you, or if you need personalized support, contact us at sales@niryo.com, one of our team members will take care of you.



Applications

Plenty of learning applications



Programming



Robotics



Artificial intelligence



Image recognition



Industry 5.0



3D simulation



Machine learning



Electronics



Automation





















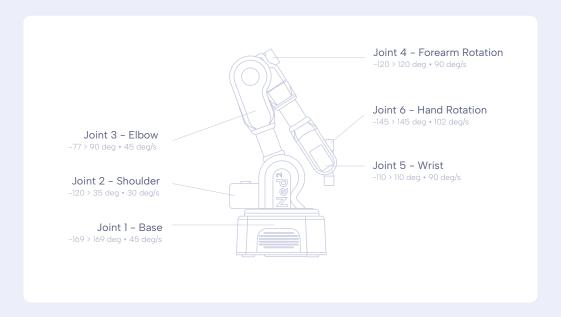






Technical Specifications

Tailored for your needs







Ergonomic control panel





Easy connect system





Flexible back panel

Payload

₩ Weigth 15.5 lb

G Repeatability +-0,5mm

⋄ Power Supply

Robot 12 Volts / 7A

AC100-240V; 50-60Hz Input

Output DC 12V-7A; 5V-7A

Ethernet 1Gb/s

2,4GHz & 5GHz ⇒ WiFi

2.0 - 3.0 USB

Our clients

+300 universities including the world's top 50











Imperial College London







More details about Ned2? Scan the QR Code





Schedule a demo!
Scan the QR Code



Contact us

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