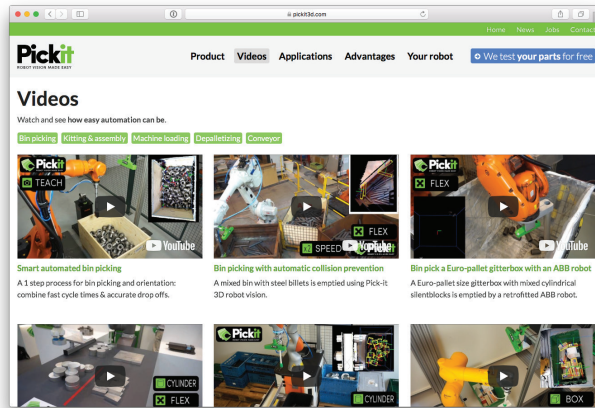


See Pick-it at work

On our website you can find videos on many different applications.

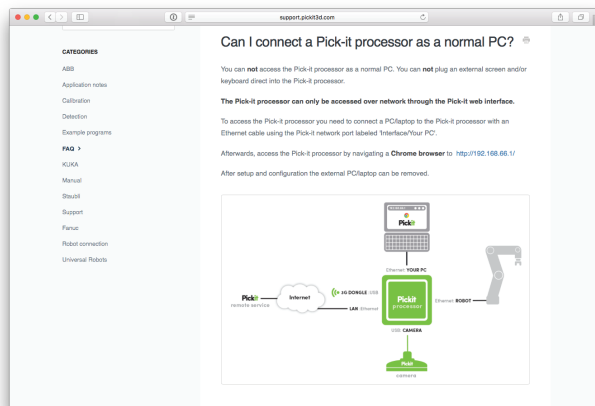
<https://www.pickit3d.com>



An online knowledge base

You can find a lot of useful information and tutorials on our online knowledge base.

<http://support.pickit3d.com>



Pickit

ROBOT VISION MADE EASY

An easy product

Pick-it is a **plug and play** smart automation product at a **fixed price**.

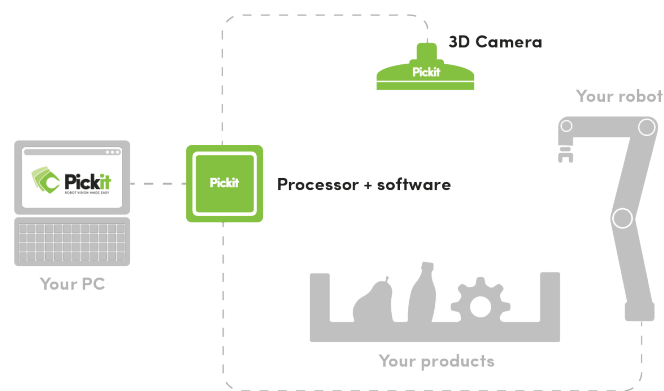
Pick-it guides your robot to **pick and place** a wide range of products in **different applications**. Our 3D camera and software detect the **exact position** of every part.

A complete solution

The Pick-it product consists of the Pick-it **3D camera** and the Pick-it **3D software** installed on an industrial **processor**.

Connect a pc or laptop to the Pick-it processor to configure your application through the Pick-it web interface.

Connect **your robot** of choice to the Pick-it processor to program your robot with some easy Pick-it commands to start picking.

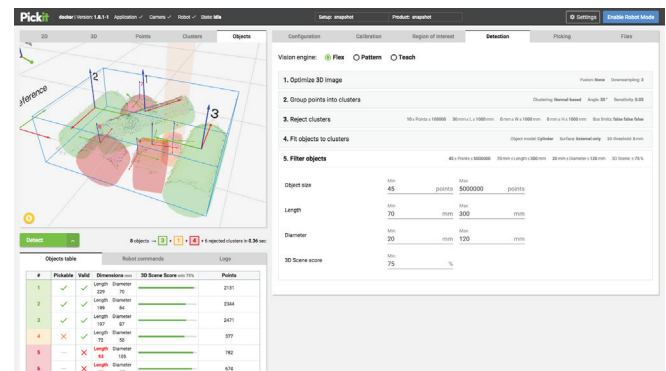


For many applications

Pick-it is a flexible product. You can set it up for **many different applications** like bin picking, machine loading, depalletising, kitting, assembly and many more.

No programming needed

Configuring Pick-it is easy. It is all done through a **user-friendly graphical user interface**. Just connect a laptop or pc to the Pick-it processor and start configuring your first application.



For all major robot brands

Pick-it integrates out-of-the-box with all major robot brands: **Universal Robots, ABB, KUKA, Yaskawa, Fanuc and Stäubli**.

The robot / Pick-it communication runs over TCP/IP and the protocol is open and documented. So feel free to integrate any other robot with Pick-it.



Pick-it: Your first pick on the first day.