

The development of science and technology has long since brought the term "robot" into everyday life, but it is still not a common part of it. One day, it will be common for us to communicate with robots or automated systems in our daily lives and therefore it will be important for the interaction between the robot and the human to be as natural as possible. Robot Nao is an example of self-learning system, which means that the system can identify and respond to different situations, procedures or even emotions. It is also possible to develop other software resources through it. Nao has an artificial character and his combination of hardware and the software allows great adaptation to the person.

Humanoid robot