

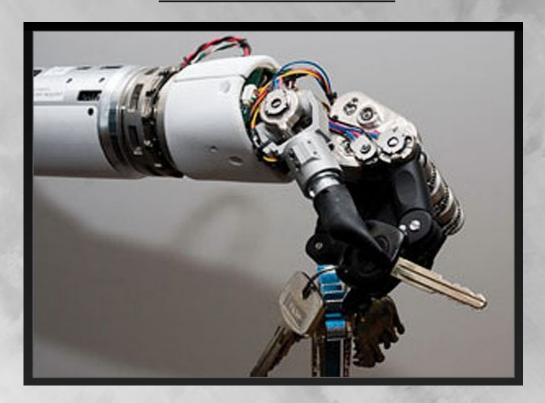
Space Program



The Mars Lander: Being able to Navigate on the Red Planet, the robot arm has been digging in the Martian Soil & Ice for 2.5 hours a day.



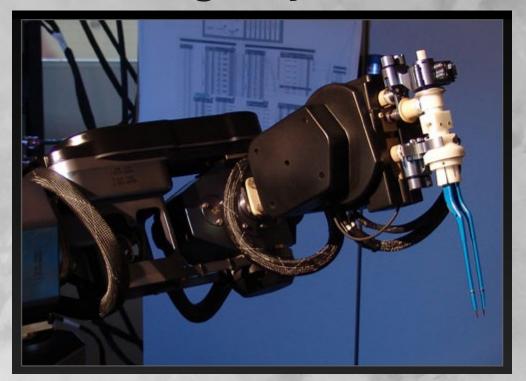
#### Prosthetic Limbs



Mind-controlled prosthetic arm:
The user controls the arm through
existing nerves and it is sensitive enough
to pick up even a piece of paper!



#### Surgical System



#### Neuroarm:

It is a surgical robotic system, that can do delicate brain surgery, also enabling physicians to manipulate tools at microscopic levels.



#### All-in-one Floor Cleaner



iRobot: It performs the duties of a vacuum cleaner, floor washer and gutter cleaner.



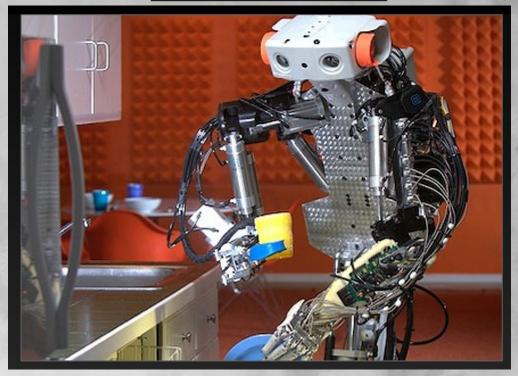
## Your Digital Secretary



Ultra Hal Assistant: A digital secretary that uses AI to understand spoken English commands and to learn over time..



#### Walk Like a Man



#### Dexter: Having flexible joints, driven by air cylinders, it can walk, run and even jump.







But with AI technology, the tank will be able to auto-detect enemy units and take action.

# Military Technology

Aiming, Defending, and Moving are done simultaneously by us.



# **Space Exploration:**



None of these issues concern a robot.

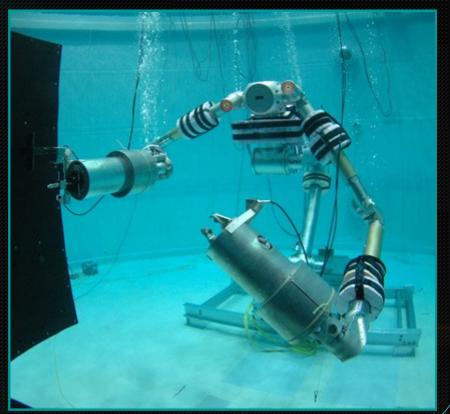
Humans need provisions for: Water, Recycling, Food, Space Radiation and Psychological Issues of confinement.



# **Underwater Mining**



It is not possible to have Mining Staff on site at such depths.



## Medical Research



AI Technology can perform delicate operations more precisely and efficiently.

## **Entertainment**

