

G-light and Corner light



Corner Light



G-Light XBOX



G-Light GG



G-Light Ghost



G-Light Rockstar



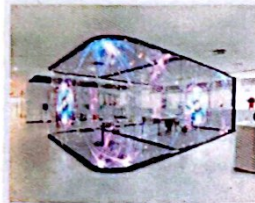
G-Light PlayStation



G-Light PUBG

Invisible LED display

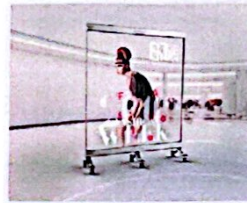
Invisible LED displays with the ability to install modularly on a variety of transparent and glass surfaces



Mounting on glass



Hanging up



Floor standing

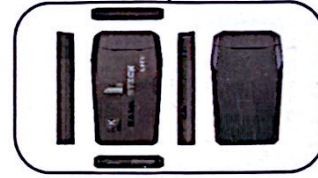
Android box Video projector Game box



Android box
Android 10
4 GB RAM
3GB internal

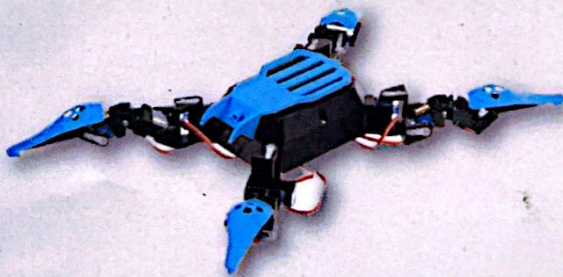


Video projector
4K resolution



Game box
More than 5000 games
Old game consoles
HDMI port

Fenrir Robot



Robotic kits , programmable and easy installation of every kinds of electronic Modules, the best option to enter the world of robotics. Designed and manufactured in LOTUS . compatible price and High demand in the world.

About Lotus

Contact us:

9711 - 50 305 2046
98 - 919 816 6779

hamed@lotus-innovation.com

www.lotus-innovation.com



Since 2014, Lotus innovation Company has stepped into the world of new technologies by working in the field of 3D printers and robotics. This group, by using the capacity of young people and experts, has succeeded in localizing new technologies such as the construction of 3D printers with various applications, as well as the construction of various types of The robot is a moving mechanism.

This group was registered and established as a legal company in 2019.

With the aim of developing business and entrepreneurship, this company has started to produce various products due to its capabilities in the field of design, manufacturing and production. These products are in the fields of computer and gaming, robotics, media and digital kits, digital receivers, home products such as silicon molds, as well as home and industrial automation.

Robotic Arms

01 UltraArm P340



Working Radius: 340 mm
Payload: 650g
Accuracy: +-0.1mm
Working Time: 7/24
Laser engraving
Vision&Picking
Drawing
ROS
High performance stepper motorx3
Python
C++
C#
JavaScript

02 Mycobot pro 600

Working Radius: 600mm
Payload: 2000g
Drag&Teach
Raspberry pi 4B
ROS
6 DOF Highly precise motion



Working Radius: 280mm
Payload: 250g
Drag&Teach
Built in Raspberry pi
6 DOF Highly precise motion control
ROS Robot operating system
Python / C++ / C# / JavaScript

Mycobot 280 pi

03 Mech Arm 270 pi

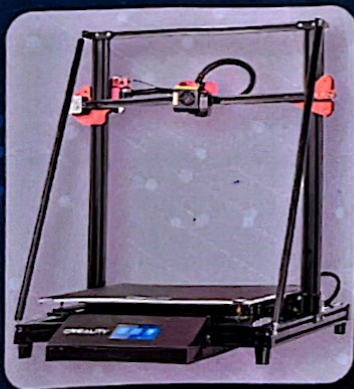
Working Radius: 270mm
Payload: 250g
Drag&Teach
Voice control
6 DOF Highly precise motion control
Built in Raspberry pi
ROS Robot operating system
Python / C++ / C# / JavaScript



Working Radius: 350 mm
Payload: 1000g
Drag&Teach
Built in Raspberry pi
6DOF Highly precise motion control
ROS Robot operating system
Python / C++ / C# / JavaScript

Mycobot 320 pi

3D Printers



CR10 smart
CR10 smart pro 40*30*30
CR10max 47*45*45



Photon M#
18.0*16.3*10.2



Photon M3 Max
30.0*29.8*16.4



Photon Mono X2
20.0*19.6*12.2



Wash and Cure Plus
Wash and Cure 2



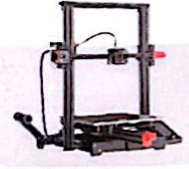
CRM4
45*45*47



S1 22*22*27
S1 plus 30*30*30
S1 pro 22*22*27



Ender 3
Ender 3 pro
Ender3 v2 22*22*25



Ender 3 max neo
30*30*32



Photon Ultra
10.2*5.7*16.5



K1 22*22*25
K1max 30*30*30



CR-Scan Ferret
3D Scanner



CR-Scan Lizard
Luxury



Photon Mono X6Ks
19.2*12.0*24.5