The Construct
For ROS Developers

Which ROS Robot to Buy?

Robot	Price Range	Works with ROS2	For Learning	For Teaching	For Research
Do it Yourself Robots (Price range: $200 - $800)					
Linorobots	$200 - $800		📖	👤	
Duckiebot	$200 - $800		📖	👤	🔬
Ignisbot	$200 - $800		📖	👤	
Small Wheeled Robots (Price range: $800 - $3.000)					
Turtlebot 2	$800 - $3,000		📖	👤	
Turtlebot 3	$800 - $3,000	✓ ROS2	📖	👤	
ROSbot	$800 - $3,000	✓ ROS2	📖	👤	
2WD Rover Zero		✓ ROS2	📖	👤	
Mobile Base Platforms (Price range: $3.000 - $20.000)					
TiaGO Base	$3,000 - $20,000				🔬
Velocity	$3,000 - $20,000				🔬
Magni	$3,000 - $20,000				🔬
Summit XL	$3,000 - $20,000				🔬
MPO-700	$3,000 - $20,000				🔬
MIR100	$3,000 - $20,000				🔬
Jackal	$3,000 - $20,000				🔬
Robot Manipulators (Price range: $500 - $10.000)					
Open Manipulator	$500 - $10,000		📖	👤	
CRANE-X7	$500 - $10,000		📖	👤	
Sawyer Black	$500 - $10,000			👤	🔬
Niryo One	$15,000 - $100,000		📖	👤	
Panda	$15,000 - $100,000			👤	🔬
Gen3	$15,000 - $100,000			👤	🔬
UR series	$15,000 - $100,000			👤	🔬
Mobile Manipulators (Price range: $15.000 - $100.000)					
RB-KAIROS	$15,000 - $100,000				🔬
MMO-700	$15,000 - $100,000				🔬
TR2	$15,000 - $100,000		📖		🔬
RB-1	$15,000 - $100,000				🔬
TIAGo	$15,000 - $100,000				🔬
Fetch	$15,000 - $100,000				🔬
Drones (Price range: $300 - $2.000)					
Gapter	$300 - $2,000		📖	👤	
Quadrupeds (Price range: $10.000 - $50.000)					
DogBot	$10,000 - $50,000				🔬
Legged Humanoids (Price range: $10.000 - $500.000)					
Robotis-OP3	$10,000 - $500,000		📖	👤	
Reem-C	$10,000 - $500,000				🔬
Talos	$10,000 - $500,000				🔬

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