

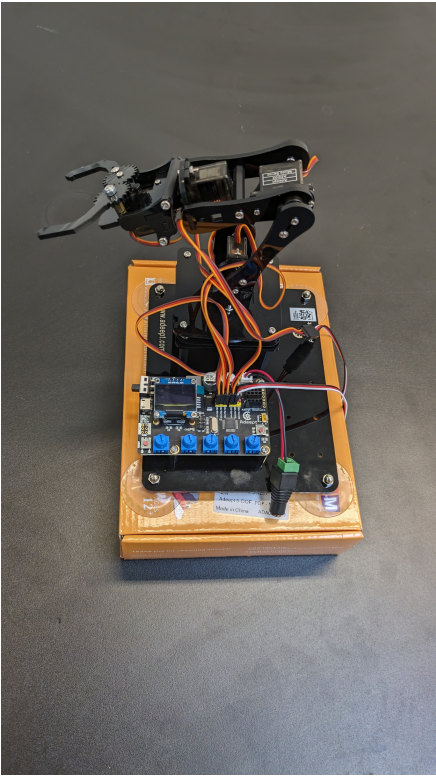

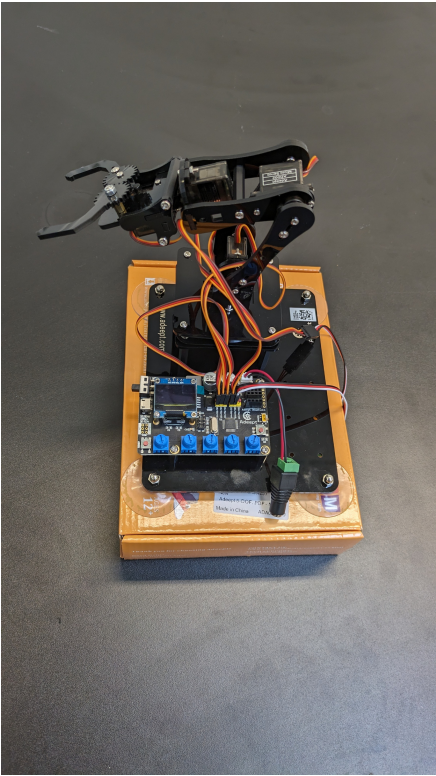


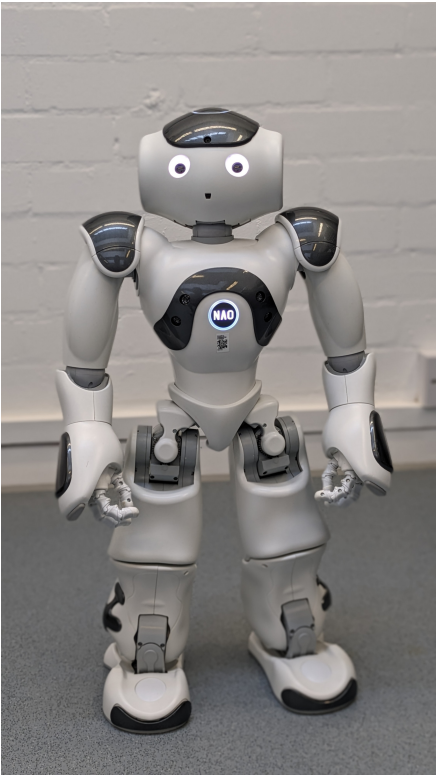
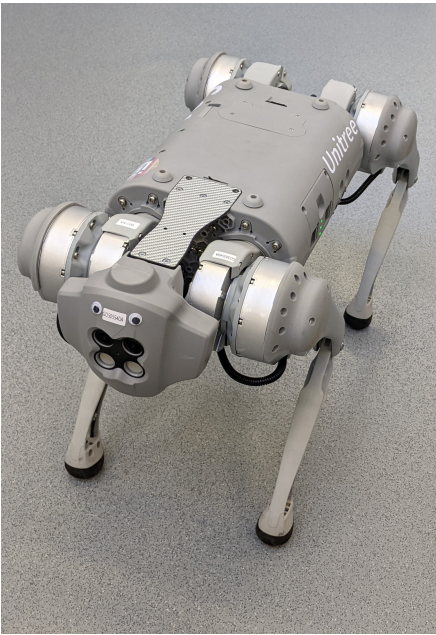
# Robots and components we have


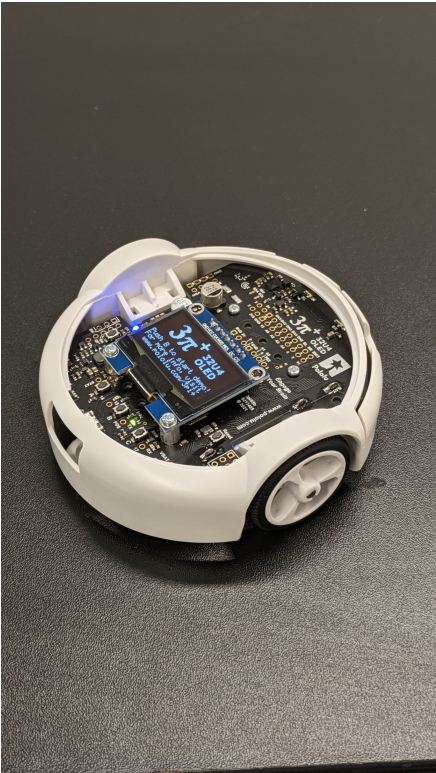
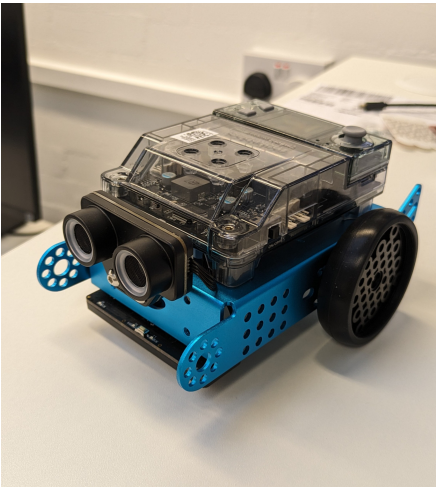
## Robots

Item	Quantity	Image
<a href="#"><u>Universal Robot UR5e</u></a>	1	
<a href="#"><u>Dobot Magician V2</u></a>	2	

Item	Quantity	Image
<a href="#">Adept Robot Arm Kit</a>	6	
<a href="#">QTrobot</a>	1	


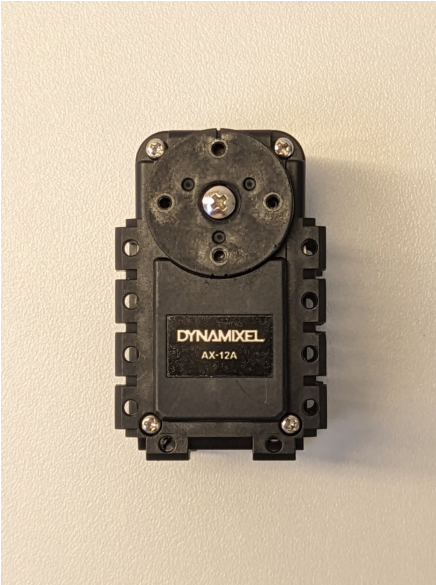


Item	Quantity	Image
<a href="#"><u>NAO V6</u></a>	1	
<a href="#"><u>Go1 Edu</u></a>	1	

Item	Quantity	Image
<a href="#"><u>Turtlebot4</u></a>	1	
<a href="#"><u>Pololu 3pi+ 32U4 OLED Robot</u></a>	4	
<a href="#"><u>mBot2</u></a>	1	



# Components

Item	Quantity	Image
<a href="#">Dynamixel Starter Kit</a>	7	
<a href="#">Dynamixel AX-12A servos</a>	14	
<a href="#">Dynamixel AX-12W servos</a>	2	