Product Name :	**Product Code :**
Working Principle of Programmable Tracking Robot	NLAB-SCHOOLABS16005

Description :

Working Principle of Programmable Tracking Robot

Technical Specification :

To learn the working principle of various parts used to assemble a tracking robot. Examples of activities include learning the photosensitive resistor, building a tactile switch with lead wires, controlling a motor with a photosensitive resistor. and activities to assemble robots to follow in the footsteps The robot can also be programmed to perform other tasks by programming drag-and-drop programming blocks on the computer.

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg,Ambala Cantt,Haryana,India. **Phone:** +91-9896600003