



(<https://www.dfrobot.com/product-1394.html>)

Introduction

The **gravity arduino turbidity sensor** (<https://www.dfrobot.com/product-1394.html>) detects water quality by measuring the levels of turbidity. It uses light to detect suspended particles in water by measuring the light transmittance and scattering rate, which changes with the amount of total suspended solids (TSS) in water. As the TSS increases, the liquid turbidity level increases. Turbidity sensors are used to measure water quality in rivers and streams.