

**Oxford Nanopore Technologies Ltd.**

Oxford Nanopore Technologies has developed the world's first nanopore DNA and RNA sequencing devices. The MinION is a portable, real-time, long-read, low-cost device designed to bring easy biological analyses to anyone, whether in scientific research, education or real-world applications such as disease/pathogen surveillance, environmental monitoring, food chain surveillance, self-quantification or microgravity biology.

Nanopore sequencing is used by a thriving community of thousands in more than 70 countries, enabling a myriad of applications within the laboratory environment and in the field. The GridION and PromethION devices serve users with larger projects or more samples. All devices are for research purposes only.