

# Genie<sup>®</sup> HT

## High-throughput Isothermal Amplification of DNA and RNA



- Processes up to 12 strips-of-8 tubes simultaneously
- Maximum 96 samples in a single run
- User-selectable number of processing blocks installed
  - ⇒ Reduce initial investment if working to a budget
  - ⇒ Additional blocks may be added at any time
- Complete random access - use any block at any time
- Stand-alone operation not requiring a computer
- Controlled from 10.1" high-resolution touchscreen
- Wired connections to network and USB
- Wireless WiFi and Bluetooth interfaces
- Dual-colour fluorescence detection



### **OptiGene Limited**

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