

Genie® III

Genie® III was designed for deployable molecular diagnostics. It is smaller and lighter than Genie® II, and the enclosure is sealed to IP62 for use in demanding environments. Genie® III accepts a single 8-microtube strip, and is also operated from a touchscreen panel. This instrument includes dual channel fluorescence measurement to allow support of internal controls and multiplexed assays. It also features positional information through GPS and offers wireless connectivity in the form of Bluetooth and WiFi. Genie® III has an internal rechargeable battery, allowing operation for a full day.

Benefits:

- Deployable isothermal amplification
- Sealed enclosure (IP62)
- Dual-channel fluorescence excitation and measurement
- Single block – up to 8 samples
- Ultra compact: 165 mm(W) x 250 mm(D) x 85 mm(H) [6½" x 10" x 3 ½"]
- Lightweight: 1.75 kg [4 lb]
- Low power consumption
- Internal long-lasting and fast-charging Li-Po battery
- Stand-alone operation via 4.3" resistive touchscreen
- Wireless communications (Bluetooth) & network connection (WiFi)
- Positional information via GPS



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