HOLOGIC

Panther® Link*

Virtually connects multiple Panther® systems to share information and monitor from a centralised dashboard.

Value to your lab. Includes Panther® system savings plus the following incremental savings:

LABOUR SAVINGS

Monitor inventories, maintenance and messages from a **centralised dashboard** reducing visits to each system

Review reports from a centralised location, maximising tech time

Share master lot, EQC and user account information across multiple instruments, to minimise manual entry

Track and trend QC data for all instruments to support internal quality procedures and metrics

TIME SAVINGS

Share reflex test orders (i.e., HPV 16 18/45) across all instruments, providing flexible options for sample loading

Utilise **remote diagnostic** capabilities to help ensure faster troubleshooting and instrument uptime

COST SAVINGS

Share assay reagent kits between instruments for better utilisation and to reduce preparation and storage

Prevent **inadvertent reloading** of samples with valid test results, avoiding stressful operator errors

Leverage existing Panther investment with a **simple in-lab upgrade**

Adds communication between Panther instruments to share inventories, reagents and results.

PANTHER®

Specifications

Dashboard server

Processor	Intel Core i5-6500TE (Skylake) 2.3 GHz processor
Memory	16 GB SO-DIMM DDR4 2133
Primary storage	1 TB 2.5" SSD
Network	Dual 1 GB ethernet
Security	AppArmor
Operating system	Ubuntu 18.04 LTS
Dimensions	19.6 cm W x 5.7 cm D x 26.9 cm H

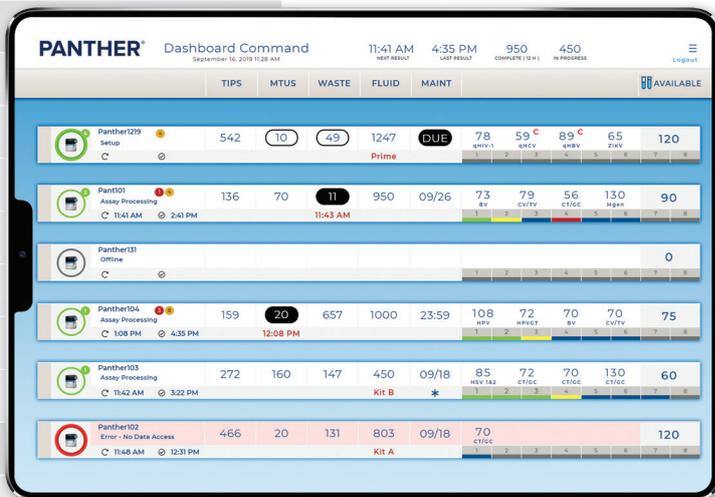### Dashboard client PC

Processor	Intel Braswell Celeron N3160
Memory	4 GB SO-DIMM DDR3L 1600
Primary storage	32 GB mSATA SSD
Network	1 GB ethernet
Operating system	Porteus Kiosk 4.8.0
Dimensions	11.7 cm W x 3.7 cm D x 11.2 cm H
Mounting brackets	Wall mount

Dashboard command display

Browsers supported	Chrome or mobile Safari (iPad only)
Max. concurrent web clients	50
Resolution	4K (3840 x 2160)
Model/dimensions	QM49R Samsung 49" or QM55R Samsung 55" or QM65R Samsung 65" or Dell P2415Q 23.8" 4K UHD and options to access through an iPad (iOS 12 or later/2018 iPad or newer)

Firewall

Model	Cisco ASA 5506-X
Dimensions	20 cm W x 4.4 cm D x 23.4 cm H
Memory	4 GB
Primary storage	50 GB mSata SSD

Access instrument status and messages from an iPad.

Monitor instrument information and results from an office computer.

Diagnostic Solutions | **Hologic.com** | **euinfo@hologic.com**

* Upgrades will not be available for Panther Fusion at launch.