



CLEANROOM POWERSTATION

FLEX

Single or dual display mobile workstation with tablet integration

Point-of-task computing for ISO Class 1 to 7 cleanrooms, in a slimmer cart. Our premier solution for your most stringent environments.



Multiple configurations

Comes standard with one large monitor enclosure and a mount for a second small monitor or tablet. If you need two full size monitors side by side, the same column carries those too.

No lock-in, no rework

The Flex is hardware agnostic. Mount the PC, thin client, all-in-one, or tablet your IT team already supports, and swap it out whenever your standard changes. Nothing ties you to one vendor.

Sleeker and easier to clean

Welded 316L stainless, flat panels with broken edges, and cable routing kept inside the column. A compact footprint and fewer places for particulate to collect.

ROI through mobility

30-40 min

Recovered per operator, per shift, by documenting at the point of task

8-12 hr

Hot-swappable DTG LFP batteries, charged on the cart or in the room

3 jobs, 1 unit

MES terminal, KVM switch for control system backup, and spare PC or tablet for non-GMP work

\$0 added investment

The Flex is IT and hardware agnostic. We can re-use your existing IT infrastructure, so the budget goes to the cart and battery.

See it in your cleanroom

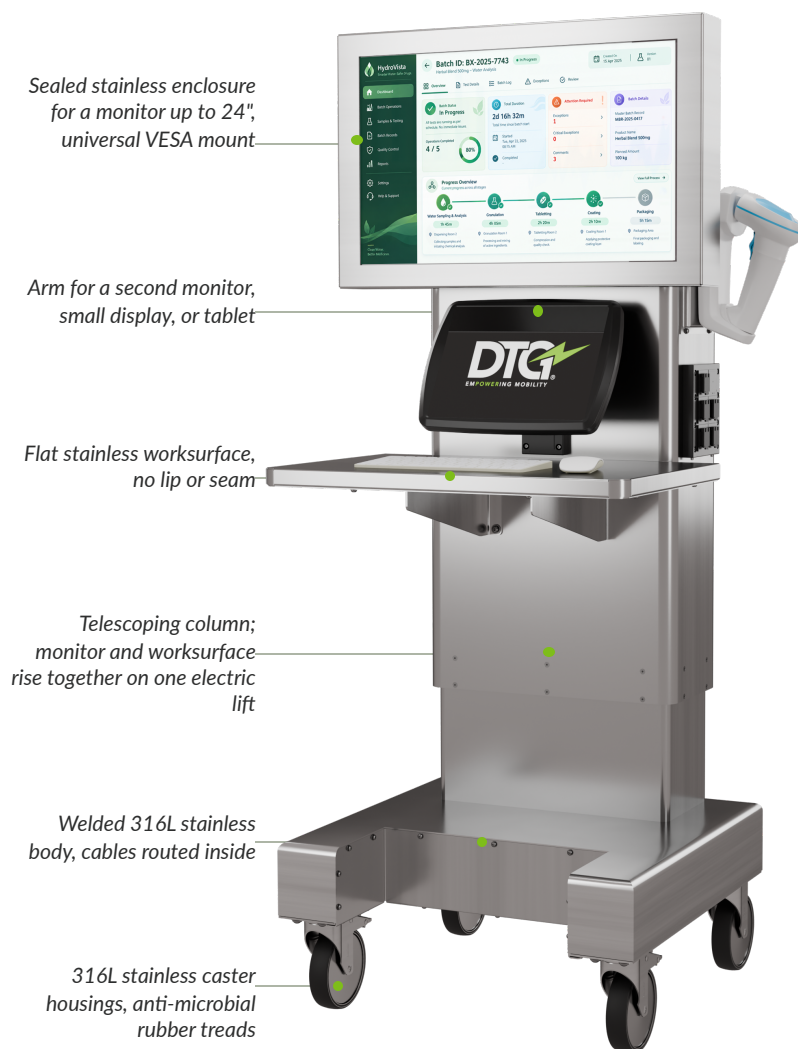
Scan for specs, demos, and pilot units at DTGPower.com.

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CLEANROOM POWERSTATION **FLEX**

Built for demanding GMP requirements



KEY FEATURES

- One 24" monitor plus a second monitor, display, or tablet
- KVM switch capability for control system backup
- Hardware agnostic: PC, thin client, all-in-one, tablet, or any other IT solution
- Universal VESA mount, no proprietary bracket
- Sealed side panel, with custom ports for other equipment
- Two antenna mounts for Wi-Fi coverage
- Hot-swappable batteries; charge on the cart or in the room
- Flat panels with broken edges for wipe-down

Specifications

Displays	One monitor up to 24" on a universal VESA mount; add a second monitor, a small display, or a tablet
Compute	Hardware agnostic; mounts the PC, thin client, all-in-one, or tablet your IT team specifies
Overall size	23" W x 22.5" D x 70.5" H at full height
Footprint	Under 24" x 24"
Worksurface	Flat 316L stainless steel, 23.12" W x 15.12" D
Height range	Electric, 10.5" stroke; monitor and worksurface move together
Weight	About 195 lb as shipped; about 210 lb with customer equipment
Load capacity	50 lb safe working load on the worksurface
Construction	Welded Grade 316L stainless steel, internal cable routing
Battery	DTG lithium iron phosphate (LFP), hot-swappable
Runtime	8 to 12 hours
Power and data	Sealed side panel configured to your use case: AC outlets, RJ45, USB, and custom ports for other equipment
Wireless	Wi-Fi ready for MES, EBR, QMS; two antenna mounts
Casters	316L grade stainless steel housing, locking swivel; anti-microbial rubber tread with nylon core
Origin	Designed and built in the USA
Warranty	5 years, covering the chassis, battery cells, and power components



Five years on everything from the chassis to the battery cells to the power components, with US-based support. Validation documentation ships with every unit.

Pre-production renderings shown. Monitor, tablet, PC, scanner, and peripherals are customer supplied. Specifications subject to change; confirm the current revision with DTG before validation. LFP battery safety data sheets available for EHS review.



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EMPOWERING MOBILITY

