



CLEANROOM POWERSTATION

CORE

Single or dual display mobile workstation with printing and scanning on board

Point-of-task computing for ISO Class 7 to 9 areas. Built on DTG's field-proven mobile workstation platform, it's a lower cost entry point for the parts of your facility that don't need a 316L stainless steel cart.



Right-sized for ISO 7 to 9

Gowning, packaging, dispensing, and support areas rarely need 316L stainless. The Core pairs a steel chassis with an HDPE worksurface and tech tray.

No lock-in, no rework

The Core 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.

Print and scan at the task

One to two monitors, a label printer shelf, and a scanner holster share one cart. Operators document, label, and verify where the work happens instead of walking back to a fixed terminal.

ROI through mobility

30-40 min

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

24/7 uptime

Two hot-swappable DTG LFP batteries. Swap one while the other keeps the cart running.

Every area

Pair the Core with the Flex in ISO 1 to 7 suites and run one Cleanroom PowerStation Series across the site

\$0 added investment

The Core is IT and hardware agnostic. You 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.

35 Upton Dr, Wilmington, MA 01887
(978) 532-0444 | Sales@DTGPower.com
DTGPower.com



CLEANROOM POWERSTATION **CORE**

Built for the rest of your cleanroom



KEY FEATURES

- One or two monitors or a tablet, as well as any other IT peripherals needed for your use case
- Hardware agnostic: PC, laptop, thin client, all-in-one, tablet, or any other IT solution
- Universal VESA mounts, no proprietary bracket
- Label printer shelf and barcode scanner holster
- Articulating keyboard and mouse tray
- Hot-swappable batteries with a battery management system
- Batteries recharge in 2 to 3 hours
- Add shelves, bins, and countless other accessories from DTG's accessory line

Specifications

Environment	ISO Class 7 to 9 areas
Displays	Up to two monitors on a dual monitor pole, universal VESA mounts
Compute	Hardware agnostic; mounts the PC, laptop, thin client, all-in-one, or tablet your IT team specifies
Peripherals	Label printer shelf, barcode scanner holster, keyboard and mouse tray
Base size	18" W x 26" D
Overall height	58" with dual monitors
Worksurface	HDPE, 24" x 25"
Height range	Worksurface fixed at 41" or on an adjustable lift
Weight	Approx. 200 lb as configured
Construction	Steel chassis; HDPE worksurface and tech tray; cleanable with 70% IPA
Battery	Two DTG MPower lithium iron phosphate (LFP) packs, hot-swappable, with BMS
Runtime	8 to 12 hours
Recharge	2 to 3 hours
Wireless	Wi-Fi ready for MES, EBR, QMS; antenna mounts
Casters	Locking and tracking
Origin	Designed and built in the USA
Warranty	5 years, covering the chassis, battery cells, and power components

5
YEAR

Five years of coverage with US-based support. Validation documentation ships with every unit.

Pre-production rendering shown. Monitors, PC, printer, 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

