

E-Tool 11 Drawer Rugged Mobile Manager

(Options: Managed Switch or No Switch)



Description

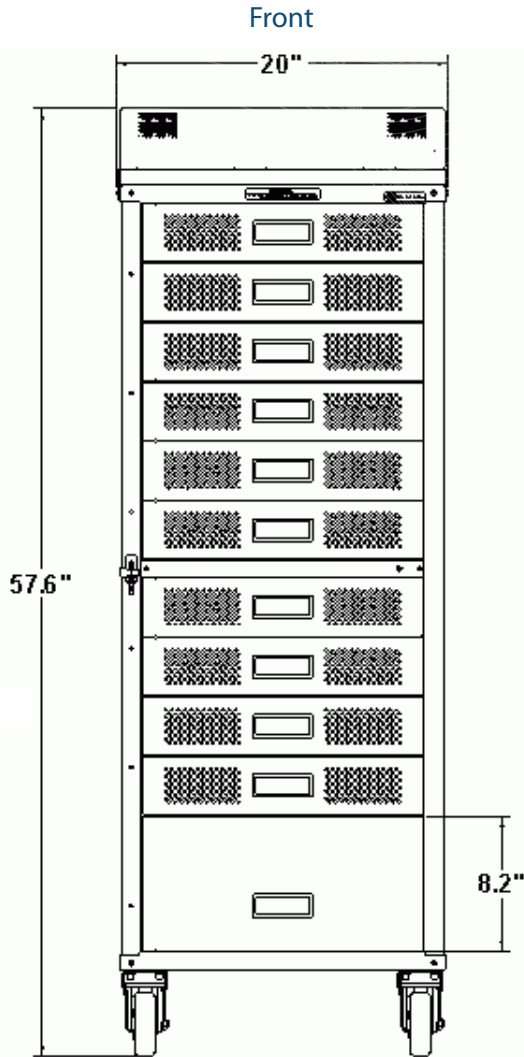
The Tracewell E-Tool Mobile Manager is the answer to Defense and Commercial Industries' initiative to implement and field electronic media platform tools reducing the reliance on traditional paper bound manuals, providing a reliable and secure path for Interactive Electronic Tech Manuals IETM. Tracewell Systems' objective is to provide a storage, transport and charging system with a single point LAN connection for a wide variety of E-Tool platforms that is lightweight, efficient, durable and cost effective.

Features

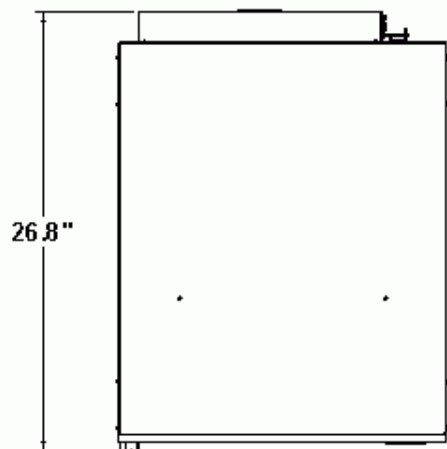
- Accommodates a wide variety of rugged laptops, tablets, PDAs and power supplies
- Drawers have pressurized ventilation to purge warm air
- Power surge protection is provided to protect electronics from voltage spikes
- Durable chassis finish
- All drawers are lockable from with a single padlock
- One drawer open feature – allows for only a single drawer to be open at a time to prevent the cabinet becoming unstable
- Equipped with a Cisco managed Ethernet switch (F01) or fully wired with no switch installed (F20)
- An additional AC outlet is provided on the rear of the unit near the top to accommodate a multiple battery charger (chargers not included)
- Fans are standard to ensure sufficient cooling while charging
- Large storage drawer
- Stable reinforced chassis when empty and fully loaded
- Heavy duty casters for easy maneuvering / transport
- A single power cord provides power to all the drawers and plugs directly into a standard 120VAC, 50-60Hz wall outlet

Description

E-Tool Mobile Manager,
11 Drawer, Rugged, Managed



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Specifications

- Input Voltage: 120VAC (nominal), single phase; includes surge protection
- Input Frequency: 50/60 Hz (nominal)
- Input Current: 15 amps (maximum, steady state), circuit breaker protected
- Inrush Current: Variable, depending on customer installed hardware
- Output Power: 14.5A combined drawer output (maximum, all 10-drawers combined)
- Drawer Outlets: Each drawer includes one (1) AC convenience outlet; each drawer is current limited to 3A
- Rear Outlets: One (1) rear panel convenience AC output; current limited to 3A
- AC Outlets: NEMA 5-15R, 3-pin with ground, non-isolated voltage (tied directly to AC input)
- Drawer LAN: Each drawer includes one (1) 10/100Mbps Ethernet port (RJ-45); drawer Ethernet ports route through one internal Ethernet switch
- Cabinet LAN: Rear panel, three 10/100Mbps Ethernet port (RJ-45):
 - a) external LAN connection
 - b) daisy-chain connection
 - c) console port (F01)
- Cabinet dimension, with casters: H 57.6" x W 20.1" D 26.8"
without casters: H 52.4"
- Drawer dimensions (interior): H 3.25" x W 15.3" x D 16.4"
- Weight: 105 lbs. (empty)
- Temperature: 0 deg. C to +50 deg. C (operating)