



## SMARTdesks™ DT Series Product Specs

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### **DDT-963630-CK1 Double Station Desktop (19" - 21") Monitor Workstation**

#### **Materials and Construction Specifications**

**Top Surface** - 0.048" thick, high-pressure laminate (exceeds performance requirements of NEMA 3-1995 Grade HGS) bonded to 30mm thick 50 lb. medium density particleboard with phenolic resin impregnated backer sheet. All edges are banded in 3mm thick, color-thru PVC mechanically applied under pressure and heat.

**Wire Access Grommets (2)** – 80mm diameter wire access grommets with cover are placed in the desk top to channel monitor cables to the CPU bay below the surface.

**Convertible CPU Cabinet™** – Centered CPU/Storage cabinet with one adjustable shelf. Accommodates equipment and supplies or either two desktop or two mid-tower CPU cases.

**Tower CPU Bays (2)** – 10" wide tower CPU bays to the outer sides of stations. Accommodate mid-tower CPU cases.

**Base Panels** - 0.020" thick melamine coated finish thermally fused to both sides of 19mm thick 47 lb. medium density particleboard. All exposed edges (including bottom edges in contact with the floor - to prevent water damage) are banded in 3mm thick, color-thru PVC mechanically applied under pressure and heat.

**Keyboard/Mouse Platforms (2)** – Pullout platforms at 27" above floor match base panel finish and edge trim. Mounted with full-extension ball bearing slides with lifetime warranty.

**Construction** – European 32mm woodworking technology employing steel-to-steel pin and cam connections (thru-drilled for full panel integrity) where needed to provide durability, ease of assembly and modularity.

**Ventilation** – Panels are assembled to permit adequate airflow around components.

**Floor Glides** - All units are provided with standard adjustable 1¼" steel leveling glides with vinyl shield attached to metal inserts in the vertical support panels. 3/4" height adjustment range.

**Integral Wire Management™** - Vertical and horizontal wire channeling, 80mm side access grommets are positioned to align with other components and wall power/data access points.

