Tablet Depot Tower Specifications
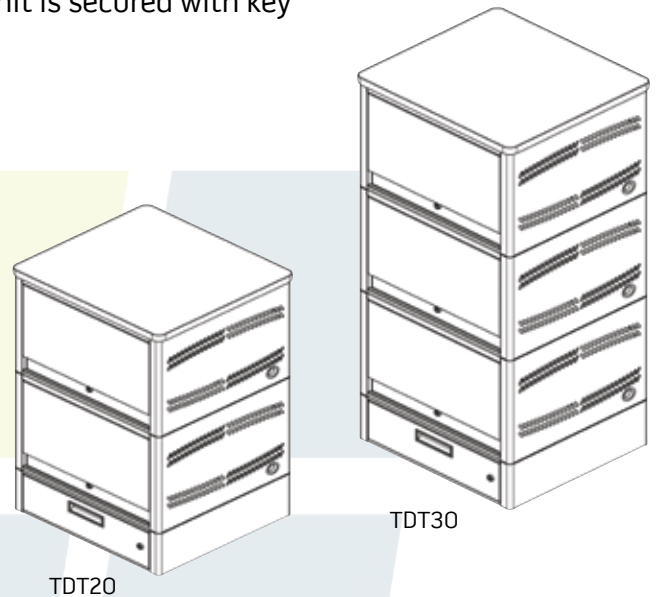
TDT20, TDT30

INTRODUCTION/DESCRIPTION

The Tablet Depot Tower (TDT) provides a safe and easy way to store, secure, and charge tablets and ereaders in a school, government, training or corporate environment. Each unit is secured with key locks to help ensure the security of stored equipment.

CONSTRUCTION

Dividers
The Tablet Depot Tower (TDT) incorporates a unique Power Management Divider (PMD) which:
- Is constructed of a single piece of 20-gauge steel, spaced 15/16" apart and is removable to facilitate the storage of other devices such as netbooks.
- Incorporates a design conducive to airflow and assists with the dispersing of heat from the power supply and the tablets.
- Provides a cord management solution by wrapping the tablet power supply cord around the divider to keep the cords neat and organized.

TDT30

TDT20

TDT Body and Storage Compartment
- Venting design allows for natural convective airflow to aid in cooling when doors are closed and lateral airflow when the doors are opened.
- The body and doors are constructed of 16, 18 and 20 gauge steel.
- The front doors feature a three point key lock.
- The front doors retract within the body of the unit to save valuable floor space.
- The rear IT access panel features a single point key lock (keyed the same as front doors and drawer).
- The rear access panel is fully removable for easy set up of power cords.
- Locking doors and UL/CSA approved electrical components are standard on all models of the TDT.
- Each unit features a 1-3/4" cable grommet on both sides of the unit for easy cable management.
- Available in all standard colors
- 100% of all painted steel components are powder coated finish. Powder coating is the most environmentally safe coating method available today.

Laminate Top
- Durable 1 1/8" Laminated Wood Top with T-Molding allows for use of printers, projectors and other equipment on top of the TDT.
- Creates a furniture appearance.
- Provides a smooth, working and writable surface, unobstructed by handles or metal lip.

Cable Management
- Each TDT features a 1-3/4" cable grommet on both sides of the unit for convenient cable management.
- PMD's are also featured with each unit and are fully removable to facility netbooks or tablets with cases.

Drawer Base
- Locking drawer base for additional secure storage is located on the bottom of the tower.

Security
- The drawer base, front doors, and rear IT access panel are secured by a key lock, all keyed alike

Electrical Components
- Each TDT is equipped with power.
- 20 capacity units feature (2) 10 outlet UL/CSA certified power strips, 8' power cords, two power outlets needed to operate.
- 30 capacity units feature (3) 10 outlet UL/CSA certified power strips, 8' power cords, three power outlets needed to operate.

Dimensions
- Exterior Dimensions:

TDT20	14-3/4"W x 22-3/4"D x 34-1/16"H
TDT30	14-3/4"W x 22-3/4"D x 46-3/4"H

- Compartment Dimensions: 15/16"W x 12"D x 7-13/16"H

SHIPPING AND HANDLING

	Product Weights	Packaged Weights
TDT20	55 lbs	70 lbs
TDT30	75 lbs	90 lbs

Freight Class
- All TDTs ship assembled on a skid via Frieght Class 70 with Intellerum's carrier.

WARRANTY
Lifetime warranty on parts, 2 year warranty on electrical components. Warranty information is available upon request.