



# TSM521WX IPS Security Container

## Product Data Sheet

### TECHNICAL SPECIFICATIONS

<b>Model</b>	<b>TSM521WX</b>
Rec. Heat Load:	850 – 3150 Watts
Rack:	26Ux29"D roll-out rack, 500lb capacity
Weight:	1850lbs
Dimensions:	51.25"H x 27"W x 52"D* add 2.75" to width for vents add 4.6" to depth for handle & cable exit *(Custom Depths Available)
Door Opening:	48.5"H x 24.25"W
Internal Space:	50.5"H x 26.25"W x 42.5"D
Power:	115VAC, 50/60Hz, 1.4A (cooling fans)
Noise Levels:	40dBA at 75°F up to 60dBA at 95°F
Cable Count:	Up to 35 (Cat5) incoming "Black" Up to 75 (Cat5) outgoing "Red"*** **(Optional Enlarged Cable Entry Available)

### GSA CLASS 5 FEDERAL SPECIFICATIONS:

**PHYSICAL PROTECTION:** Federal Specification AA-C-2786  
 20 man-hours against surreptitious entry  
 30 man-minutes against covert entry  
 10 man-minutes against forced entry

**LOCK SPECIFICATION:** Federal Specification FF-L-2740  
 Approved Locks: Kaba Mas X-10 and S&G 2740



### FEATURES AT A GLANCE

- GSA approved alternative to CAA or facility build-out
- Highest level class 5 physical protection available
- 26Ux29"D roll-out rack with removable service tracks
- Low noise temperature controlled cooling system
- Two feed-thru style cable entries for Red/Black separation
- Mounting bracket for optional PDS junction box
- 5-outlet power strip with 15ft cord included
- Flat bottom design reduces floor loading

### OPTIONS & ACCESSORIES

Part No.	Description
TSM1926-SLSF	Slide Shelf for 19" Rack, 2U, 26"D
TSM1926-FSF	Fixed Shelf for 19" Rack, 1U x 26"D
TSM1010-JB	PDS Junction Box, 10x8x10, Right Side Door Opening
TSM511-ECB	Enlarged Cable Box for High Cable Counts (up to 144 Cat5)
TSM230V-PTK	European Power Converter with Shuko Plug (for cooling fans only)
TSM2752-CSTR	Caster Base for 27"Wx52"D models
TSM4X5-SP	Floor Loading Spreader Plate
TSM20DBL4-AEM	Noise Reducing Acoustic "Ear Muffs"
TSM1KVME-UG-PC	UserGuard HDMI/USB/Ethernet on-off gateway with PIN+CAC authentication, for secure SIPRNet access
TSMST8SGD-IPS2	SafeGuard Remote Monitor, Alarm & Control System: dial rotation, lock status, door position, temp & power, with remote equipment power shutdown

