

Rack and Cabinet Solutions for Your DELL/HP/IBM Chassis

Why Not Get a Rack That Fits Them All

Most engineers are limited by the expandability of their rack or cabinet due to compatibility issues of their name brand rackmount chassis. Claytek's racks and cabinet are now compatible with the name brands (DELL, HP, IBM, and many more); thus bringing back the flexibility in server hardware.



Claytek is Your One Stop Cabinet Solution

With the WX, WG, and WN series' racks and cabinets from Claytek, you can be sure that DELL, HP, IBM, and many more chassis are compatible with your racks and cabinets.

Claytek Free up your racks.



WX Series

WX-158, WX-228, WX-368, and WX-428

- Fully Adjustable Rails. Mounting Rails are Horizontally Adjustable to Ensure the Best Fit of Rack-mount Chassis
- Optional Side Panels
- Optional Front/Rear Doors
- Locking Mechanism Design on Casters



WG Series

WG-129, WG-690, WG-790-S, and WG-990

- Universal Fit Most of Rackmount Chassis and Equipment
- Front, Rear, and Side Security Lock to Prevent Unauthorized Access to Equipment and Data
- Easy Cabling Management. Cable Entry Provided from Top/ Bottom
- Fully Adjustable Rails. Mounting Rails are Horizontally Adjustable to Ensure the Best Fit of Rack-mount Chassis
- Optional 120mm AC Cooling Fans Provide Excellent Air Circulation
- Custom Front Panel Door with Silk Screen Option Enhance Product Image and Uniformity in Product Line
- Optional Monitor Mount
- Vented Doors Provide Maximum Air Flow
- Locking Mechanism Design on Casters



WN Series

WN1510, WN158, WN2210, WN228, WN3610, WN368, WN4210, and WN428

- Front, Rear, and Side Security Lock to Prevent Unauthorized Access to Equipment and Data
- Easy Cabling Management. Cable Entry Provided from Top/ Bottom and Front/ Back
- Fully Adjustable Rails. Mounting Rails are Horizontally Adjustable to Ensure the Best Fit of Rack-mount Chassis
- Vented Doors Provide Maximum Air Flow
- 120mm AC Cooling Fans Provide Excellent Air Circulation
- Custom Front Panel Door with Silk Screen Option Enhance Product Image and Uniformity in Product Line
- Locking Mechanism Design on Casters

