

EXPANSION FOR YOUR SECURENAS SYSTEM

CX-JBOD 4-BAY & 8-BAY

JUST A BUNCH OF DISKS and then some. The CX-JBOD is an extension unit designed for the SecureNAS Series. JBOD units increase capacity and efficiency, at a cost significantly less than NAS systems because they do not contain a motherboard or additional costly components. The highly flexible CX-JBOD can be configured directly via the NAS's Web GUI.

An efficient solution for big data, the JBOD expansion units are a cost saving option for businesses that demand flexible scalability. All SecureNAS systems can connect to multiple 4- or 8-bay JBODs to increase the NAS's overall capacity. The CX-JBODs may also be used as direct attached storage (DAS) for local storage and backup.

CX-JBOD 8-BAY UP TO 144TB OF HDD STORAGE

Drive pools and other settings can be configured from the SecureNAS GUI, providing additional storage options for companies that need to store data locally or in transport. For example, when connected to the SecureNAS CX-160KHD (16-Bay), the total capacity is equivalent to 432TB.



CX-JBOD 8-Bay front



CX-JBOD 8-Bay back

CX-JBOD 4-BAY UP TO 72TB OF HDD STORAGE

Drive pools and other settings can be configured from the SecureNAS GUI, providing additional storage options for companies that need to store data locally or in transport. For example, when connected to the SecureNAS CX-160KHD (16-Bay), the total capacity is equivalent to 360TB.



CX-JBOD 4-Bay front



CX-JBOD 4-Bay back



ORGANIZATIONS WORLDWIDE TRUST THEIR DATA TO CIPHERTEX