



K7 ToW

The Safe, Simple and Cost Effective way
to Work on Tally from Home



www.k7computing.com

AVOID THE HASSLE OF



Terminal Server



Remote Desktop Protocol



Virtual Desktop Interface

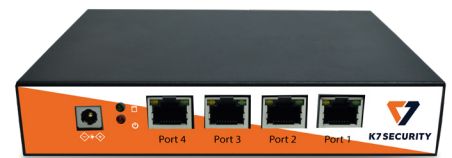


Client Access Licenses

K7 ToW does not require changes to your existing network or installation of plugins on your Tally server. The ToW enabled K7 A-series device can be repurposed as a Unified Threat Management device (payment required) if the work from home facility is withdrawn.

YOU ONLY NEED

K7 ToW



Tally on WAN enabled
K7 A-Series device



CONNECTING TO YOUR TALLY SERVER FROM HOME WAS COMPLEX, SLOW, AND EXPENSIVE – UNTIL NOW!

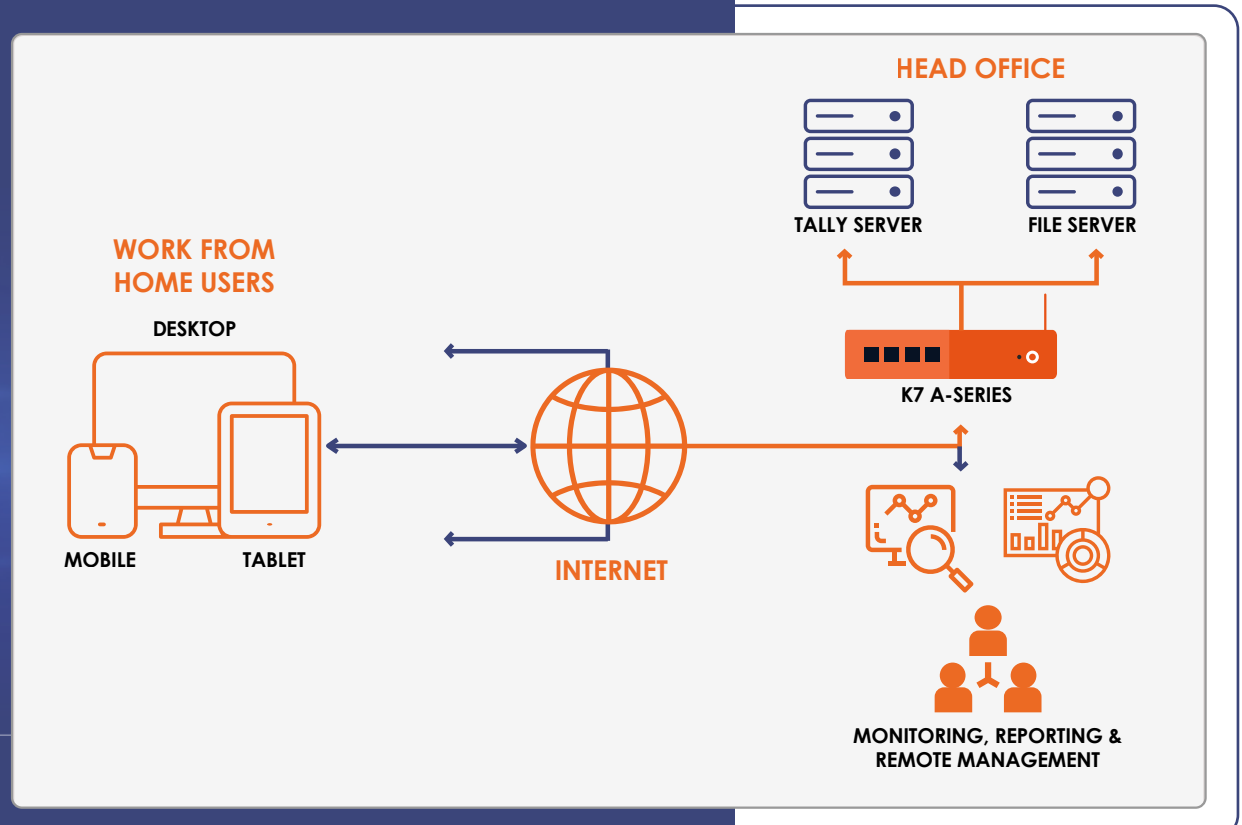
Conventional solutions to access Tally from home require the deployment of complicated, insecure, and expensive remote desktop solutions that also introduce lag which impairs productivity.

Working on Tally from home has now been made easy with K7 ToW – Tally On WAN enabled K7-A Series device.

K7 ToW simplifies remote access to the Tally server, allowing employees working from home to use residential internet to access Tally installed in your head office. The ToW enabled K7-A Series device enables quick and secure connectivity with the Tally server for multiple users, enabling reliable remote financial record keeping, analysis, and management.

HIGHLIGHTS

- Remote employees can connect using ADSL, broadband, mobile internet, or a hotspot
- Only authorised users are permitted to access the Tally server
- Works with any ISP
- Automatic load balancing & failover for multiple ISP links
- Multiple virtual Work From Home servers
- IDS/IPS | GeoIP Filter | PFS
- Encryption: DES, 3DES 192, AES (128 & 256)
- Message Integrity: SHA-1, SHA256, SHA 384, SHA512
- 2X Scalable (up to 100 users)
- Monitoring of Work From Home clients with alerts
- High availability
- Daily digest reports





SECURING YOUR WORLD

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