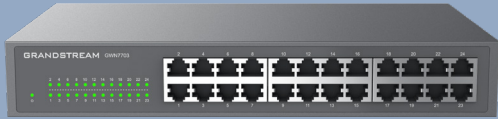GRANDSTREAM

# GWN7703 vs. Industry  Competition



### Quality of Service
The GWN7703 and Netgear GS324 V2 are equipped with QoS whereas the TP-Link TL-SG1024D V10 does not have any QoS thereby compromising the quality and reliability of the product as compared to the GWN7703 and Netgear GS324 V2.



### List Price of Product
The GWN7703 is the most cost effective model as compared to the TP-Link TL-SG1024D V10 and the Netgear GS324 V2 even though the features are fairly similar indicating that the GWN7703 provides the most value for money. The list price of GWN7703 is $79 as compared to the TP-Link TL-SG1024D V10 which is priced at $99 and the Netgear GS324 V2 which is priced at $95.

|  | GWN7703 | TP Link TL-SG1024D V10 | Netgear GS324 V2 |
|---|---|---|---|
| Gigabit Ports | 24x 10/100/1000 RJ45 Ports | 24x 10/100/1000 RJ45 Ports | 24x 10/100/1000 Mbps Ports |
| Enclosure Case | Metal | Metal | Metal |
| LED Indicators | Per Port: Link/Activity/Speed Green<br>Per Device: Power Green | Per port: Link/Activity<br>Per Device: Power | Per Port: Speed/Link/Activity<br>Per Device: Power |
| Mac Address Table | 8K | 8K | 8k |
| Switching Capacity | 48Gbps | 48Gbps | 48Gbps |
| Jumbo Frame | 10KB | 10KB | 9.2KB |
| Power Adapter | Internal 100-240V AC, 50/60Hz,18W | 100-240VAC, 50/60Hz | Internal (AC:110-240V, 50/60Hz, 1.0A max) |
| Max Power Consumption | 13W @ 220V/50Hz | 13.62W @ (220V/50Hz) | 11.1W |
| Green Technology | Yes - reduced power consumption | Yes - reduced power consumption | Yes - reduced power consumption |
| Fan | Fanless | Fanless | Fanless |
| QoS | Yes | No | Yes |
| Mounting | Desktop/Rack-Mount | Rack-Mountable | Desktop/Wall-Mount/Rack-Mount |
| Dimensions (L x W x H) | 280 x 180 x 44mm | 294 x 180 x 44mm | 252 x 180 x 44mm |
| Compliance | FCC, CE, RCM, IC, UKCA | FCC, CE, RoHS | FCC, CE, RCM, VCCI, IC, KC |
| List Price | $79 | $99 | $95 |