



While Supplies Last Announcement: TeraStation 3000 Series

AUSTIN, TEXAS – April 11rd, 2017 – Buffalo Americas formally announces the TeraStation 3000 family of NAS Devices has entered the While Supplies Last phase of its life. TeraStation 3000 Series is a robust four drive NAS solution ideal for small offices and professional users requiring cost-effective network storage to share and safeguard data with the reliability of RAID data protection. With a dual-core ARM processor, TeraStation 3000 efficiently manages file transfers and everyday NAS functions.

The direct replacement of TS3000 series is the new TeraStation 3010 series. The Buffalo TS3010 series is designed for small to medium size businesses and professional users that want to take the next step in protecting their valuable business data. Many small businesses lack a comprehensive approach to data backup and protection, and that's exactly what the TS3010 provides. No more backing up to thumb drives or disks that get misplaced.

TS3000 Series



| | |
|-------------------------|---|
| Capacity Range | 4TB - 16TB |
| Number of Drives | 4 |
| Drive Interface | SATA 3 Gbps |
| LAN Standard Compliance | IEEE802.3ab (1000BASE-T) IEEE802.3u (100BASE-TX) IEEE802.3 (10BASE-T) |
| LAN Connector Type | RJ-45 |
| LAN Number of Ports | 2 |
| Data Transfer Rates LAN | 10/100/1000 Mbps |
| USB Number of Ports | USB 2.0 x 2, USB 3.0 X 2-3 |
| Data Transfer Rates USB | 5 Gbps* (USB 3.0) 480 Mbps* (USB 2.0) |

TS3010 Series



| | |
|-------------------------|---|
| Capacity Range | 4TB - 16TB |
| Number of Drives | 2 - 4 |
| Drive Interface | SATA 6 Gbps |
| LAN Standard Compliance | IEEE802.3ab (1000BASE-T) IEEE802.3u (100BASE-TX) IEEE802.3 (10BASE-T) |
| LAN Connector Type | RJ-45 |
| LAN Number of Ports | 2 |
| Data Transfer Rates LAN | 10/100/1000 Mbps |
| USB Number of Ports | USB 3.0 x 2-3 |
| Data Transfer Rates USB | 5 Gbps (USB 3.0) |

These products will be available while supplies last. Customers looking to secure units after this announcement are encouraged to contact a Buffalo representative immediately.

The original warranty and technical support provided with this product family will remain the same, with assistance available after the actual the official announcement date.

WHILE SUPPLIES LAST SKU NUMBERS:

TS3400D0404 - TS3400D0804 - TS3400D1204 - TS3400D1604 - TS3400R0404 - TS3400R0804 - TS3400R1204 - TS3400R1604

REPLACEMENT SKU NUMBERS:

TS3410DN0404 - TS3410DN0804 - TS3410DN1204 - TS3410DN1604 - TS3410RN0404 - TS3410RN0804 - TS3410RN1204 - TS3410RN1604



TeraStation Comparison

| Feature | TS3000 | TS3010 (New) | TS5000 | TS5010 (New) |
|-------------------------------|-----------------------|-----------------------------------|-------------------------------|-----------------------------------|
| CPU | 1.3 GHz Dual-Core ARM | 1.4 GHz Dual-Core Annapurna AL212 | 1.86/2.13 GHz Dual Core Atom* | 1.7 GHz Quad-core Annapurna AL314 |
| RAM | 1 GB DDR3 | 1 GB DDR3 | 2 GB DDR3 | 4GB DDR3 ECC |
| Drives | Desktop | NAS | NAS/Enterprise | NAS/Enterprise |
| 10 GbE | No | No | No | Yes (TS51210RH - 2 ports) |
| Ideal User | 25 Users | 25 - 30 Users | 50 Users | 50 - 100 Users |
| Front LCD | Yes | Yes | Yes | Yes |
| iSCSI | Yes | Yes | Yes | Yes |
| AFP | Yes | Yes | Yes | Yes |
| FTP | Yes | Yes | Yes | Yes |
| SFTP | Yes | Yes | Yes | Yes |
| NFS | Yes | Yes | Yes | Yes |
| WebAccess | Yes | Yes | Yes | Yes |
| iTunes Server | Yes | No | Yes | No |
| Print & Web Server | Yes | No | Yes | No |
| MySQL Server | Yes | No | Yes | No |
| Amazon S3/Dropbox | Yes | Yes | Yes | Yes |
| Rapid Raid Mode Change | No | Yes | No | Yes |
| Duplex Firmware | No | Yes | No | Yes |
| Windows ACL | No | Yes | No | Yes |
| TeraSearch | Yes | No | Yes | No |
| Axis Camera Companion Support | Yes | Yes | Yes | Yes |
| Antivirus | Yes | Yes | Yes | Yes |
| Backup/Replication | Yes | Yes | Yes | Yes |
| Time Machine Support | Yes | Yes | Yes | Yes |
| Active Directory Support | Yes | Yes | Yes | Yes |
| Boot Authentication | No | Yes | Yes | Yes |
| Failover | Yes | Yes | Yes | Yes |
| Encrypted replication | Yes | Yes | No | Yes |
| Supports ExFAT on USB Drives | No | Yes | No | Yes |