

## Buffalo TeraStation TS3420RN1604 servidor NAS o de almacenamiento Bastidor (1U) Ethernet Acero inoxidable AL214



**Marca :** Buffalo

**Familia de productos:** TeraStation

**Código del producto:** TS3420RN1604

**Nombre del producto :** TS3420RN1604

Buffalo TeraStation TS3420RN1604. Capacidad de almacenamiento total instalado: 16 TB, Tipo de unidades de almacenamiento instaladas: Unidad de disco duro, Tipos de unidades de almacenamiento admitidas: HDD & SSD. Familia de procesador: Annapurna Labs, Fabricante de procesador: Annapurna Labs, Modelo del procesador: AL214. Memoria interna: 1 GB, Tipo de memoria interna: DDR3. Tipo de chasis: Bastidor (1U), Color del producto: Acero inoxidable. Tipo: NAS, Clase del dispositivo: Hogar y oficina en el hogar

Medios de almacenaje		Puertos e Interfaces	
Capacidad de la unidad de almacenamiento *	4 TB	Puerto USB *	✓
Interfaz de unidad de almacenamiento *	Serial ATA III	Cantidad de puertos tipo C USB 3.2 Gen 1 (3.1 Gen 1)	4
Compatibilidad con RAID *	✓	Puertos Ethernet LAN (RJ-45) *	1
Unidades de almacenamiento instaladas *	✓	Diseño	
Capacidad de almacenamiento total instalado *	16 TB	Tipo de chasis *	Bastidor (1U)
Número de unidades de almacenamiento instaladas *	4	Color del producto	Acero inoxidable
Tipo de unidades de almacenamiento instaladas *	Unidad de disco duro	Desempeño	
Tipos de unidades de almacenamiento admitidas *	HDD & SSD	Tipo *	NAS
Procesador		Clase del dispositivo *	Hogar y oficina en el hogar
Fabricante de procesador *	Annapurna Labs	Función de copia de seguridad *	✓
Familia de procesador *	Annapurna Labs	Software	
Modelo del procesador *	AL214	Sistemas operativos Windows soportados	Windows 10, Windows 7, Windows 8.1
Frecuencia del procesador *	1.4 GHz	Control de energía	
Memoria		Capacidad de la fuente de alimentación (PSU)	100 W
Tipo de memoria interna	DDR3	Peso y dimensiones	
Memoria interna *	1 GB	Ancho *	584.2 mm
Red		Profundidad *	533.4 mm
Ethernet *	✓	Altura *	177.8 mm
		Certificados	
		Certificación	IEEE802.3bz (2.5GBASE-T), IEEE802.3ab (1000BASE-T), IEEE802.3u (100BASE-TX), IEEE802.3 (10BASE-T)



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