

# WAFS appliances

Vendor/Product	MODEL NAMES		SOFTWARE FEATURES									HARDWARE FEATURES				
			Supported operating systems	File-sharing protocols	Central management	Compression	File differencing	Temporary file optimization	File versioning	File synchronization	File segmentation	DISK CACHE			Failover configuration	Redundant hardware components
	Central office	Remote office									Minimum	Maximum	RAID levels supported			
<b>Cisco Systems Inc.'s* WAFS 3.0</b>	WAE-511/611/7326**	WAE-511/611/7326**, NM-WAE-40/80	Cisco-supported OS	CIFS, NFS	✓	✓	✓	✓		Real-time	✓	Remote-80GB Central-N/A	Remote-840GB Central-Unlimited	RAID 0/1	N+1	✓
<b>DiskSites Inc.'s FilePort and FileController</b>	FilePort	FileController	RedHat Linux	CIFS	✓	✓	✓	✓	✓	Real-time or Point-in-time	✓	Remote-80GB Central-440GB	Remote-440GB Central-Unlimited	RAID 0, 1 or 0+1	Clustered	✓
<b>Riverbed Technology Inc.'s Steelhead</b>	510, 1010, 2010, 2510, 3010, 3510, 5010**		Linux	All TCP/IP traffic	✓	✓	✓	✓		Real-time or Point-in-time	✓	Remote-80GB Central-80GB	Remote-512GB Central-512GB	RAID 10***	Clustered or N+1	✓
<b>Tacit Networks Inc.'s IShared</b>	IShared Server	IShared Remote	Windows or Linux	CIFS, NFS	✓	✓	✓	✓		Real-time	✓	Remote-100GB Central-100GB	Remote-700GB Central-700GB	RAID 1, 5	Clustered	✓

\*Acquired Actona and FineGround \*\*Remote and central office models interchangeable \*\*\*Only on Models 3010, 3510 and 5010