



Includes:

AES 256-bit Encryption	This algorithm is FIPS140-2 Compliant
Private User Key	Encryption key is created and accessible only by User
End-to-End Encryption	All data is encrypted BEFORE Transmission
External key copy	Split-Key technology secures key privately
FTP over SSL / SSH	Also uses AES encryption for login and transfer
Standard Unlimited Versions	Up to One Year old.
Standard 1 Year history	Annual reset required
Emailed backup results	Using CYF4-Enveloc mail service
24/7/366 technical Support	Trained U.S. technicians on pager duty at all hours
Microsoft@Azure@Servers	FedRamp approved Azure Government Cloud (Gov't Cloud Edition)

For each of this complete suite of backup modes:

File and Folder Backup	New or Changed files on a daily basis, no expiration date
Wireback™ Archiving/Snapshot	Archives of specific folders at any frequency
Drive Imaging	Local copy of complete Drive Image
DiskAppear™	Conceals local backup drive from malware attack
Outlook/Exchange Agent	Backup mail service on an object level
SQL Backup	Run SQL script synchronously and transmit offsite

Pricing includes:

Warranty	As per License Agreement
24/7/366 Technical Support	Trained U.S. technicians on pager duty at all hours.

A Technical Support incident is defined as a session of up to 15 minutes for any reason (install, configure, troubleshoot, backup, restore). Extensive assistance may be billed as a Consultation at \$120.00 / hour.

SKU	Description	Annual Price
CL10250G	LocalRemote Backup and Storage up to 250 GB	190.00
CL10500G	LocalRemote Backup and Storage up to 500 GB	330.00
CL11000G	LocalRemote Backup and Storage up to 1,000 GB	475.00
CL12000G	LocalRemote Backup and Storage up to 2,000 GB	875.00
*LocalRemote requires an client-supplied USB drive		
CP10250G	Pro Backup and Storage up to 250 GB	275.00
CP10500G	Pro Backup and Storage up to 500 GB	450.00
CP11000G	Pro Backup and Storage up to 1,000 GB	700.00
CP12000G	Pro Backup and Storage up to 2,000 GB	1,200.00
*Pro Storage uses Azure's Geodistant Replication Service		