It's "Versiv advantage"

Traditional Testers

New Generation

	Traditional lesters		New deficiation	
Functionality	"Basic" Testers	DTX	Versiv Certification	
		CableAnalyzer	Product Family	
Modular Design supports copper certification, fiber loss and OTDR measurements to current and future standards. Even includes Wi-Fi analysis module.	×	X	✓	
ProjX System that manages multiple job requirements and progress from setup to systems acceptance, making sure all tests are completed correctly.	×	×	**	
Compliance with ALL Copper ratified and draft ISO/TIA standards (Cat 5e/6/6A & Classes D/E/E _A /F/F _A).	1	Up to 900MHz	√	
Compliant with proposed ISO (IEC WG9 Standard IEC61935-1) "Level V" accuracy requirements to 1GHz.	X	X	✓	
Shield Integrity Test determines distance to shield integrity issues using a patented AC measurement technique.	×	×	✓	
On-board Alien Cross-Talk measurement capability fully compliant with all requirements defined in ISO 61935-1 Ed.3 and TIA 568C.	×	X	✓	
Compliance with all Fiber standards and particularly the (multimode) Fiber Standards ISO/IEC 14763-3) thanks to "overfilled" LED Light Source, EF compliancy and ICA's.	×	✓	✓	
New copper measurements specified in ANSI/TIA-568-C.2 and ISO/IEC 11801:2010: Resistance Unbalance. TCL and ELTCL balance measurements. Additionally the DSX offers CDNEXT & CMRL measurements.	*	×	✓	
LinkWare 8.0: Professional Cable Test Reporting and Data Management Software with Statistical Analysis Capability.	X	✓	✓	