Competitor Product Comparison

*The **SignalTEK II** range is recommended for cable and link qualification especially Gigabit Ethernet*

Cable Qualification		Fluke Cable IQ	JDSU Validator PRO	JDSU Validator PRO NT	SignalTEK II	SignalTEK II FO
Ports, display etc.	Display	✚ Monochrome dot matrix	Color	Color	2.8" color, backlit	2.8" color, backlit
	Memory & USB interface for data export	=	=	=	=	=
	Number of copper ports	1	1	1	1	1
	User-exchangeable RJ45 inserts	X	X	X	UPF	UPF
	Number of fiber ports	X	1	1	PRO feature	1
	WiFi	X	X	1	*LanXPLORER PRO*	*LanXPLORER PRO*
Passive cable testing	Wiremap with distance to fault	=	=	=	=	=
	Advanced wiremap with distance to fault	X	X	X	UPF	UPF
	Cable tracing tone generator	=	=	=	=	=
Service detection etc.	10/100/1000 Mb/s Ethernet	=	=	=	=	=
	PoE/PoE+ detection	X	X	X	UPF	UPF
	Phone service detection	=	=	=	=	=
	IPv6	X	X	X	UPF	UPF
Ethernet test	Basic Ethernet tests	X	=	=	=	=
	Network scan	X	X	X	UPF	UPF
	Basic network statistics	X	X	X	UPF	UPF
Cable and link qualification	Cable performance test to 1 Gb/s	✚ Single ended only	✚ Single stream only	✚ Single stream only	UPF	UPF
	Ethernet link performance test via switches up to 1 Gb/s	X	X	X	UPF	UPF
	Ethernet link performance for VoIP traffic	X	X	X	UPF	UPF
	Ethernet link performance for IP CCTV traffic	X	X	X	UPF	UPF

P-5130   Specification subject to change without notice. E&OE

X	Competitor does not have this feature	**=**	Competitor product has equal capabilities
✚	Both have feature, but ours has advantage	**UPF**	Unique Product Feature