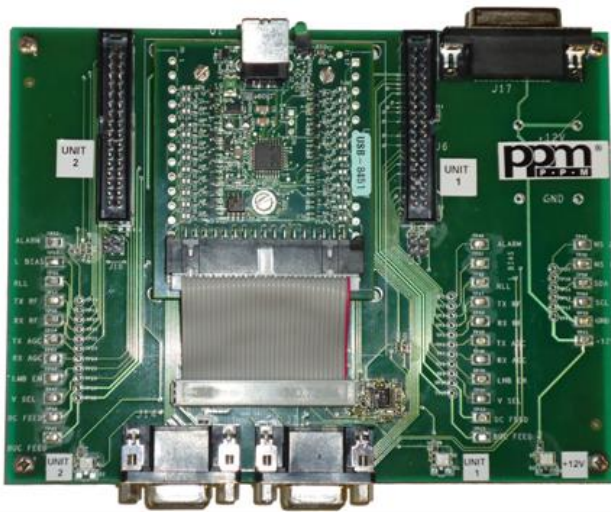


ViaLiteHD Programming Kit: HRx-HD-DEV103

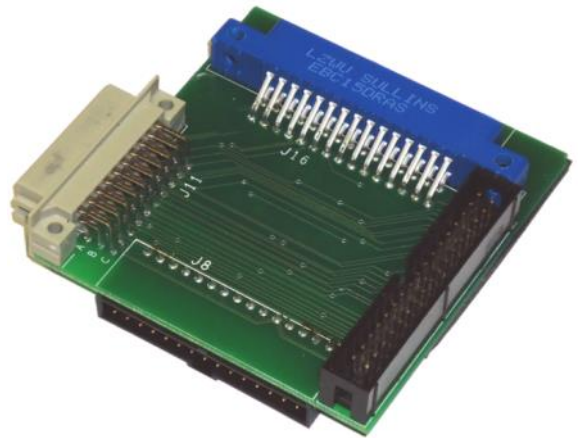
ViaLiteHD programming without an SNMP module

The **ViaLiteHD** programming kit allows users to configure and optimise the performance of **ViaLiteHD** modules in RF over fiber systems which do not include a **ViaLiteHD** SNMP module.

- Supports two modules
- Test clips for all major electrical interfaces, allowing easy connection of scope probes.
- One DB9 connector per module
- Provides access to all major interface signals



Main PCB



Interface board

Description	Part number	Quantity
ViaLite HD, two module, programming board, main + 53901 daughter board	81-HD-DEV103	1
ViaLite HD, module interface board, module interface	-	2
Cable assembly, IDC socket, 34 way, key, strain relief, 150mm	59822	2
Cable Assy, ViaLiteHD programming cable, 15way-15way, 0.25m	73724	2
Cable Assy, USB2.0 Type A to Type B, 1m long	73727	1
Case, for ViaLiteHD development kit, HRx-HD-DEV103	96028	1
Power Supply Module for ViaLite Converter Sleeve, AC i/p	LPS-CS-2	1
CD, ViaLiteHD development programming	HRx-HD-DEV103-CD	1
Two pin mains power lead	Country specific	1
One page, Quick start guide	HRx-HD-DEV103-QS	1