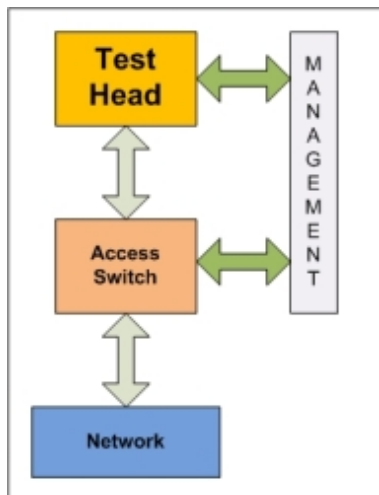


Overview

The U-Test218 family of xDSL copper testheads has been specifically designed to provide truly world class performance in Fibre to the Cabinet (FTTC) applications. Our testhead provides the usual line fault detection and location, TDR, FDR and prequalification capabilities as one would expect from any world class testhead. The U-Test218 is also available with an integrated modular TASM to provide Test Access.



What distinguishes the U-Test218 from our competitors products is its ability to provide critical xDSL specific measurements which are far beyond the current industry standard capabilities. This family of testheads has been specifically designed for today's xDSL service delivery problem set.

The U-Test218 family is also available with an advanced "Golden Modem" service Test Module supplied by our service partners [Vonag](#)



Key Benefits

- Remote testing and diagnostics
- Future Proof platform
- Real time access and testing
- Easy integration into existing OSS
- TDR & line characteristics

Key Features

- Full range of copper line tests
- Compact rack mount unit
- Line pre-qualification
- Compatible with all leading TAM & TASM suppliers
- EMC, ESD, RoHS, CE compliant

Product Data

- Height: 25mm Width: 425mm Depth: 150mm Weight:1.86kg
- DC Voltage Tests, AC voltage tests, Resistance Tests, Capacitance Tests
- Noise tests, TDR, Tones, longitudinal balance
- Built on a powerful Linux platform
- TL1, XML and webservice
- Automatic discovery
- Published API's for connection
- Termination test and identification
- Fully compliant with EMC, ESD, CE and RoHS standard