

TESTING | TROUBLESHOOTING | ACCURACY

SAVES TIME.

Easy-to-use mode selection dial saves time on the job.

VERSATILE.

From tone generation to fault location, the Sidekick® Plus does it all.

FULLY LOADED.

The Sidekick® Plus ADSL / VDSL comes complete with all you need to perform service tests on DSL networks.

ORDERING INFORMATION:

CAT. NO.	DESCRIPTION
1155-5010	Sidekick® Plus with Wideband & ADSL/VDSL, ABN Croc Clips
1155-5011	Sidekick® Plus with Wideband & ADSL/VDSL, Small Croc Clips













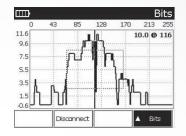




SIDEKICK® PLUS ADSL / VDSL

∭ VD	OSL2 17a - Showtime		
Test	Up	Down	
Link Rate	50000	104973	
Max Rate	80970	114833	
Capacity	61.8	91.4	
SNR Margin	9.1	20.6	
Power	14.2	8.9	
Attenuation	0.0	0.0	
INP	0.00	0.00	
INT. Delay	0	0	
Disconnect		▲Showtime	

III)		Line Failure	
Test		Near	Far
FEC		0	0
CRC		0	0
ES		0	0
UAS		46	46
LOS		0	0
LOF		0	0
Reset Counters	Disconnect		▲ Line Failure





SHOWTIME

When connected, the status bar indicates the profile used to make the connection. The physical link characteristics are shown in the Showtime table

LINE FAILURE MONITOR

The Line Failure page shows the event counters and updates continuously.

BITS PER TONE

The Bits graph shows the actual number of bits that are carried over each separate channel (frequency).

HLOG DATA

The HLOG graph shows the attenuation per channel (frequency) between the DSLAM and the modem.

PRODUCT FEATURES:

ADSL / VDSL FEATURES:

- ADSL / VDSL Modem Sync and Service Test:
 - DSL Showtime
 - Bits per Tone
 - Signal-to-Noise Ratio
 - HLOG
 - Frror Detect
 - Upper Layer Testing (Ping, Trace-Route, HTTP and FTP)
- 35MHz Wideband Noise Spectrum Analysis
- 4.4MHz Loss Measurement Test
- 35MHz Impulse Noise
- Step TDR with Auto-Bridge Tap Detection (Zero Dead Zone)

STANDARD FEATURES:

- Advanced Dual Trace Pulse TDR (Zero Dead Zone)
- Resistive Fault Locator (Detects up to 20MΩ)
- 1GΩ Leakage Test (Insulation Resistance)
- Longitudinal Balance Test
- Ground Resistance Test
- Stress Test
- AC / DC Voltage
- Resistance
- Open Meter
- Loop Current
- Circuit Loss
- Tracing Tone Generator
- Reference Tone

1390 Aspen Way Vista, CA • 92081

TC5984

Latin America Phone: 1.760.510.0558 | EMEA Phone: +44 (0) 1633 927050 ©2020 Tempo Communications Inc. • An ISO 9001 Company

EMEA Office: Tempo Europe Limited

Brecon House, William Brown Close, Cwmbran • NP44 3AB, UK



Renewed Vision. **Innovation** Forward.









