



You know us because you depend on our technology every day.



SmartOTDR™

For T-BERD/MTS-2000 Handheld Modular Test Set

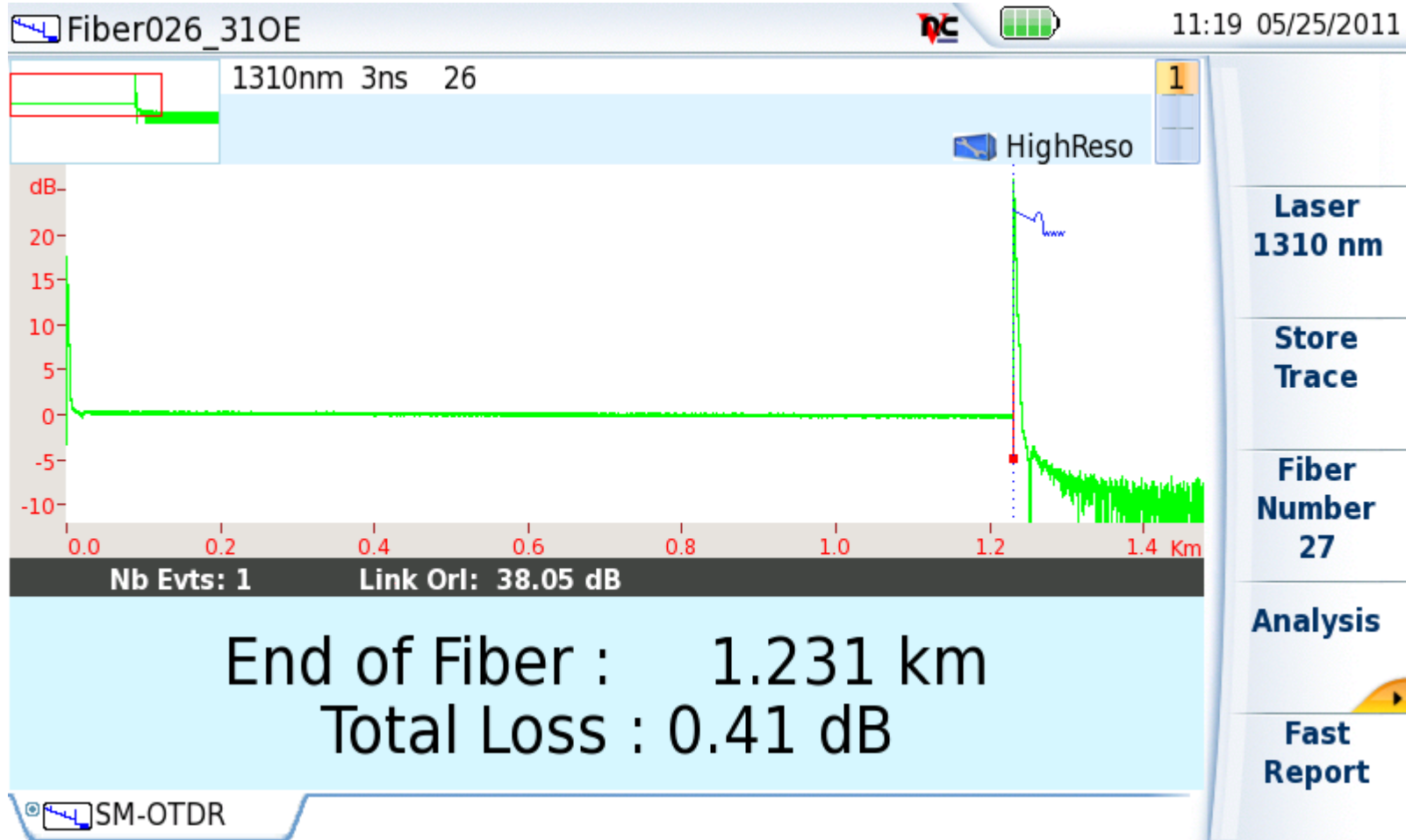
Laurence Choquet

SmartOTDR™ : OTDR has never been so easy!



- Demystifies everything from OTDR
- Faster operations
- Error-free
- Result consistency

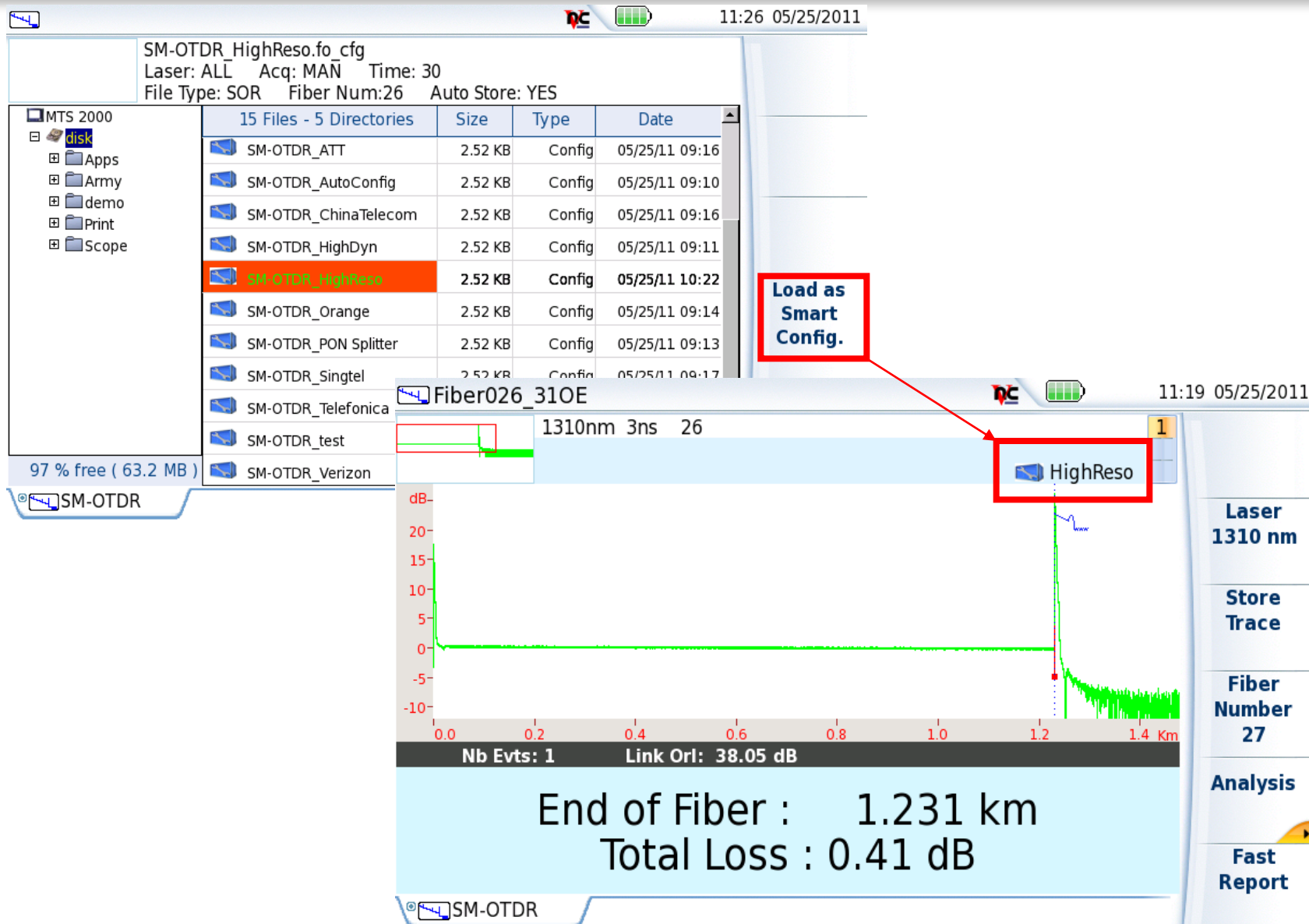
- No setup
- Test, Save and Report from one page



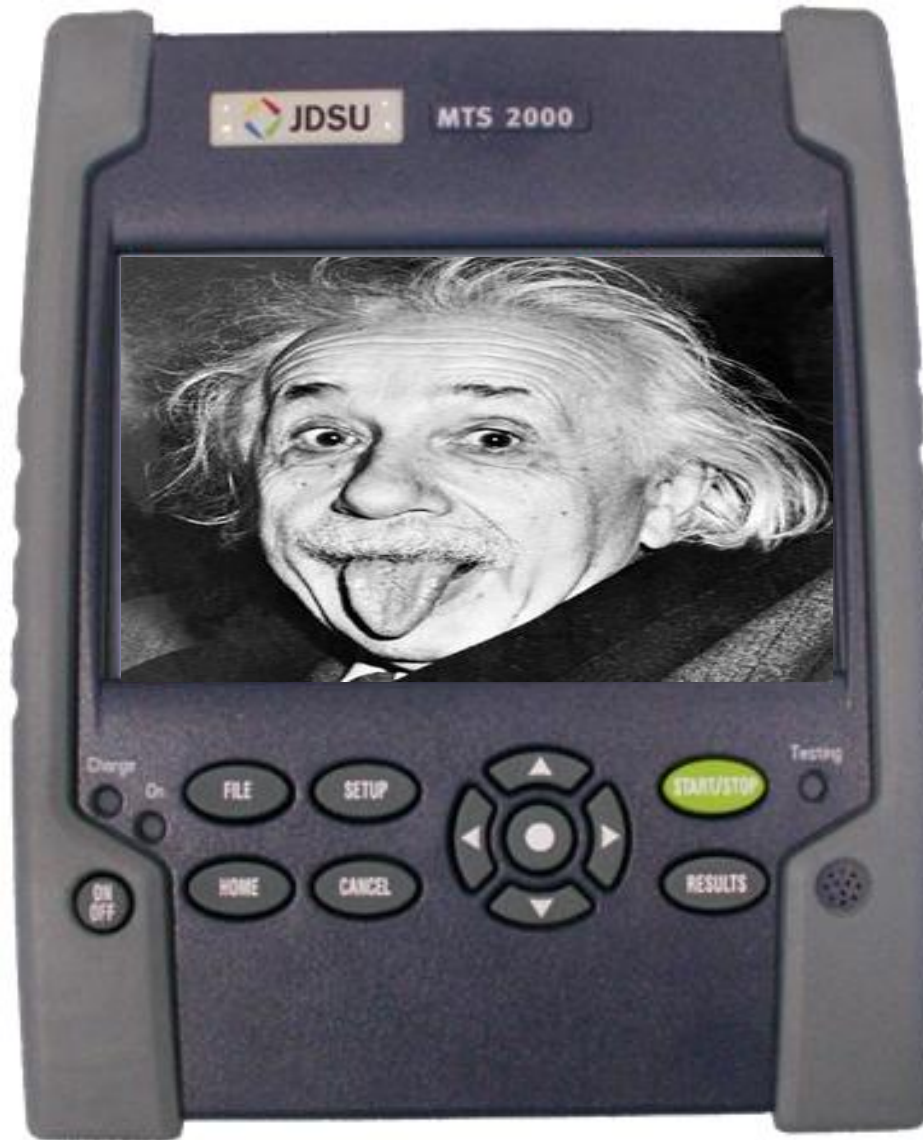
- Go through details in case of trouble



SmartOTDR™ : Pre-loaded configs replaces Setup





ExpertOTDR™ : Take the control



- Full expertise in a handheld
- Coach Smart users creating SmartOTDR™ configs

- Define your OTDR setup
- Create configuration files for SmartOTDR™ users

11:46 05/25/2011


1 Acquisition	
Laser	All
Acquisition	Manual
Pulse	3ns(.3m)
Range	2km
Resolution	High Res. 4cm
Time	00:30
Short Acq.	No

2 Measurements	
Events	▶
Index Of Refraction	▶
Scatter Coefficient	▶
Launch Cable	▶

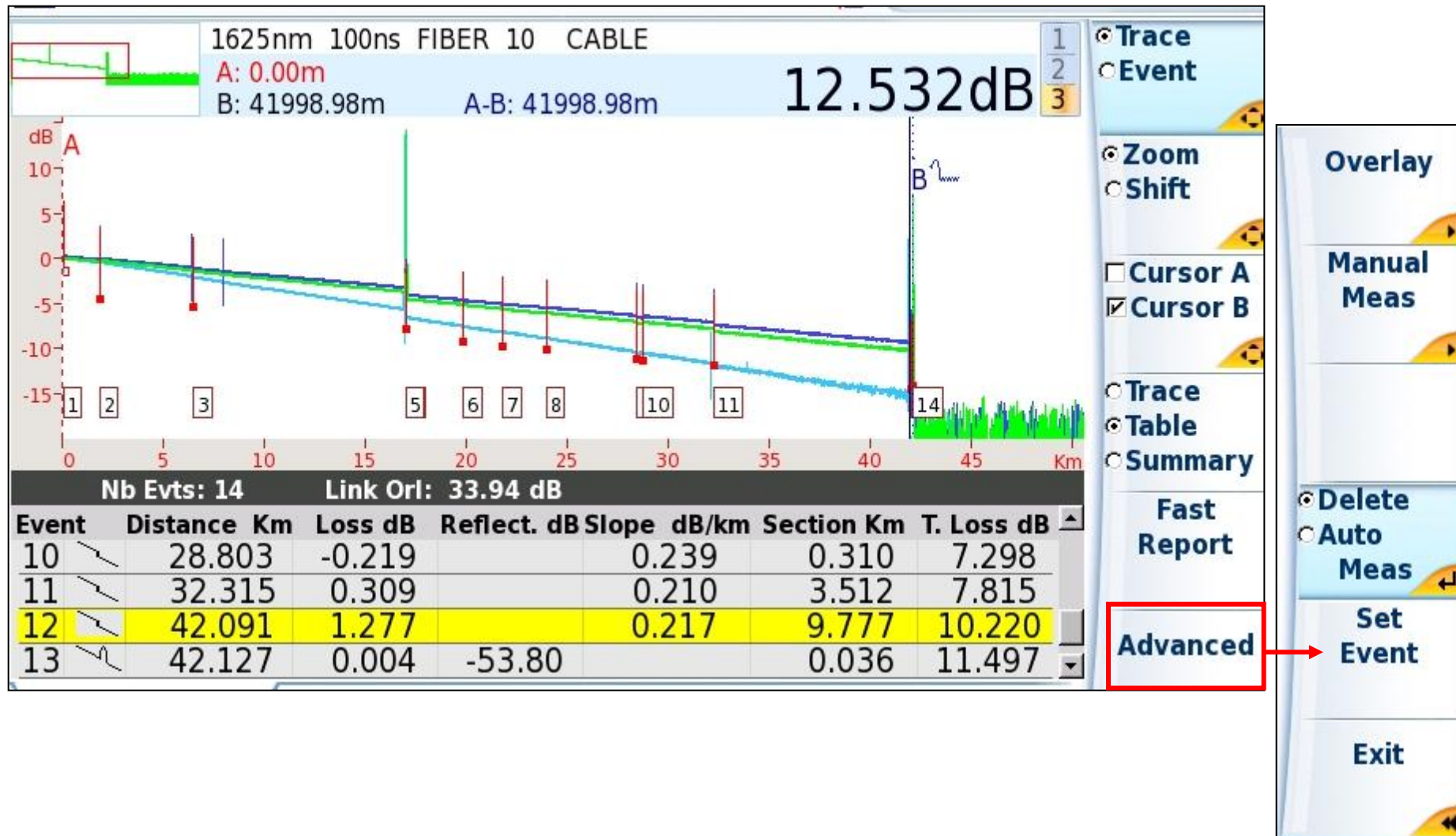
3 Display	
Alarms	Active
Section Attenuation	dB/km
Distance Unit	km

Factory Defaults

Save Config.

 SM-OTDR

- Access advanced analysis tools



- A complete range of OTDR Modules covering any applications:
 - For multimode networks
 - From short range to long range singlemode point-to-point networks
 - For tests before, after or through the splitter up to 1/128 on PON FTTX Networks



	Multimode	Multimode Singlemode	Singlemode PON Optimized		
Type	MM OTDR	QUAD OTDR	LM OTDR	MA OTDR	MP OTDR
Wavelengths	850/1300	850/1300/1310/1550	1310/1550/1625/1650	1310/1550/1625/1650	1310/1490/1550/1625/1650
Dyn. range	27/25dB	27/25/37/35dB	34/32/32/30dB	37/35/35/33dB	42/40/40/40/40dB
EDZ	0.8 m	08 m MM / 0.9 m SM	1 m	0.9 m	0.8 m
ADZ	4 m	4 m	4 m	4 m	4 m
Applications	- MM networks (Datacom/IT/Private Enterprises)	- MM networks - Short/Medium Range SM Distances	- Short Distances - Test before or after the splitter or up to 1/16 splitter on PON Networks	- Short/Medium Range Distances - Test through up to 1/32 splitter on PON Networks	- Medium/Long Range Distances - Test through up to 1/128 splitter on PON Networks



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