

## PROMOTION

# Improve Efficiencies of Radio Access Verification

Trade in your old cell site analyzer for the All-in-One OneAdvisor 800



VIAVI OneAdvisor 800 is the ideal portable test solution to verify and troubleshoot radio access networks for proper deployment and effective operation.

### Cell Site Installation (Cable and Antenna Verification)

- Cable and antenna: reflection tests, distance to fault and cable loss
- Job manager: configurable test procedures and consolidated reports
- Smart Access Anywhere: remote control connectivity
- Capable of fiber verification if equipped with OTDR module
- Capable of antenna alignment verification if equipped with RF Vision



**OneAdvisor 800A Bundle with Cable Analysis**

Credit:  
\$1,500  
£1,180  
€1,370

### Cell Site Maintenance (Spectrum Verification)

- Spectrum Analysis: frequency range of 9 KHz to 6 GHz with real-time spectrum (100 MHz), interference analysis and gated sweep spectrum
- Smart Access Anywhere: remote control connectivity
- Capable of fiber verification if equipped with OTDR module
- Capable of coax verification if equipped with CAA module
- Optional signal analysis and blind scanner of 4G LTE and 5G NR



**OneAdvisor 800A Bundle with Spectrum Analysis**

Credit:  
\$3,500  
£2,750  
€3,200

### Terms and Conditions

- VIAVI must receive purchase orders before December 15th, 2023.
- Trade-in part number TRIN-RFTEST must be part of the PO with corresponding credit value as described above, and according to trade-in terms and conditions described in the quotation.
- Credit applies to trade-in: Credit for trade-in considers an exchange of used test instruments for radio access subject to VIAVI approval.

**Act now, offer expires December 15, 2023!**

### Acceptable test instruments include:

Brand	Installation	Maintenance
Anritsu®	SiteMaster	SpectrumMaster, CellMaster, BTSMaster, FieldMaster
Keysight®		Fieldfox
R&S®	ZVH, ZPH	FSH, FPH
Exfo®		FTB 5GPro
VIAVI®	CellAdvisor JD720A/B/C, T-BERD/MTS-2000, T-BERD/MTS-5800, SmartOTDR	CellAdvisor JD740A/B, JD780A/B