

SpotCheck® ADSL Presence Tester

The SpotCheck® ADSL Presence Tester is a basic go/no-go ADSL modem verification unit. The unit is optimized for use by telephone company central office technicians to verify their ADSL wiring and turn-up has been completed successfully. It verifies the ADSL line is provisioned and physically configured correctly. Installation and maintenance technicians can also use the unit at a customer premise to check for ADSL presence. Simply connect the cord to the line to be tested and turn on the power for the SpotCheck® ADSL Presence Tester. The unit will identify modem sync with its easy-to-read LEDs. If it's a green light, it's a go!

Features:

- Basic go/no-go ADSL modem verification unit
- Optimized for use by central office technicians to verify their ADSL wiring and turn-up has been completed successfully
- Provides the customer with an inexpensive way of verifying the ADSL line is provisioned and physically configured correctly
- Efficient, basic tester for telephone company personnel
- Equipped with central office cord with 346A plug

Specifications

General	
Modem	Westell 6100
Compliance	T1.413 compliant, ITU-T G.992.1, ANSI T1.413 issue 2, ITU G.992.1 (G.DMT), ITU G.992.2 (G.lite)
Sync speed	Within approximately 10-20 seconds
Geography	North America
Voltage	6 to 12 V DC
Maximum power	5 W
Power	6 AA batteries
Battery life	Approximately: 120 minutes continuous
Auto shutdown	5 minutes
Drop	Withstands a 5 ft. (1.5 M) drop onto concrete
Operating (system ambient)	
Temperature	10° F to 104° F (-12.2° C to 40° C)
Altitude	-197 to 9000 feet (-60 M to 2,743 M)
Relative humidity	5% to 85% non-condensing
MWB	74° F (23° C)
Operating (card ambient)	
Temperature	32° F to 158° F (0° C to 70° C)
Relative humidity	5% to 85% non-condensing
MWB	74° F (23° C)
Shipping and storage	
Temperature	-4° F to 185° F (-20° C to 85° C)
Relative humidity	5% to 100%
MWB	84° F (29° C)



Ordering information

Model Number	Model/Description
30500000	SpotCheck™ ADSL Presence Tester