

Pro Signal Meter

SKU: 460118

FEATURES

- Works with 700, 800, 1900 and 2100 MHz spectrum bands
- Configurable with a variety of Wilson antennas
- Detects available signal indoors and outdoors
- Built in rechargeable battery
- 3 measurement modes: measures bands, channels, or frequencies



Kit Includes



Signal Meter



Antenna for Indoor
Frequency Mapping
(311159)



DC Power Supply
(859977)



AC Power Supply
(859969)

About

The new WilsonPro **Signal Meter** from Wilson Electronics features an integrated rechargeable battery allows for maximum portability while the large LCD display and push button operation takes the hassle out of site surveys.

Specifications

MODEL NUMBER	460118 • 460218
IMPEDANCE	50 Ohm
POWER	5V DC, 1A
CONNECTORS	SMA Female
BOOSTER DIMENSIONS	1.25 x 3.25 x 6.75 in
BOOSTER WEIGHT	0.51 lbs

Detailed Specifications

Pro Signal Meter	
Model Number	460018
Antenna connector	SMA
Antenna impedance	50 ohms
Dimensions	1.25" x 3.25" x 7"
Weight	9.7 oz
Maximum detectable in-band signal (dBm)	-38
Minimum detectable in-band signal with 1.5MHz BW (dBm)	-110
Minimum detectable in-band signal with 10MHz BW (dBm)	-105
Maximum recommended RF input (dBm)	-38
Power Requirements	5V / 1.5A

Additional Accessories



Wide-Band Panel
Antenna 700-2700MHz
(314411)



Pole Mount
Assembly
(901117)



2' Extension Cable
RG58
(955802)

Additional Product Kits



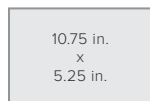
Signal Meter Kit

460218

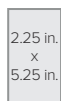
- 1 RF Signal Meter
- 1 3ft RG174 cable (SMA Male to SMA Male)
- 1 2ft RG58 cable (N Male to SMA Male)
- 1 5V/3A DC/DC Power Supply
- 1 5V/2A AC/DC Power Supply
- 1 N-Female to N-Female Barrel Connector
- 1 N-Male to F-Female Adapter

Package Dimensions

10.75 L x 2.25 W x 5.25 H



FRONT



SIDE



TOP/BOTTOM



WEIGHT

MASTER CARTON: 25 L x 18 W x 15 H | 35 lbs.

Support



3 Year Warranty from Purchase.

Website: www.wilsonpro.com/support

Phone: +1 866 294 1660

Monday to Saturday

FOR PARTNER'S USE

UPC

PRO SIGNAL METER



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PRO SIGNAL METER KIT



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