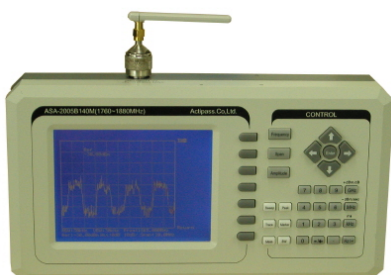


NOISE DETECTING SPECTRUM ANALYZER (Model # : ANDSA-SERIES)



Description

- SPURIOUS & NOISE SPECTRUM
- POWER LEVEL SPECTRUM & MEASUREMENT
- SIMPLE & BASIC SPECTRUM ANALYZER
- HAND HELD TYPE
- SMALL SIZE AND WEIGHT
- BEST PRICE VERSUS PERFORMANCE
- LOW POWER CONSUMPTION
- SUITABLE FOR REPEATER INSTALLATION
- BATTERY OPERATION(5 HOUR)

Function

- BASIC SPECTRUM ANALYZER FUNCTION
- SPURIOUS & NOISE SPECTRUM
- POWER LEVEL SPECTRUM & MEASUREMENT
- OVERPOWER ALARM

Specifications

Parameters	CELLULAR	PCS	WCDMA
Frequency Range [MHz]	814 ~ 904 MHz	1740 ~ 1880 MHz	1930 ~ 2180 MHz
Band Width	90 MHz	140 MHz	250 MHz
Dynamic Range [dB]	90 (-30 ~ -120 dBm)		
max. Input Power [dBm]	-20		
Amplitude Accuracy [dB]	±1 (10 dB Scale)		
RBW [KHz]	30		
VBW [Hz]	300		
Scale [dB]	10 / 5 / 2 / 1		
Reference Level [dBm]	30 ~ -50		
Display	STN Graphic LCD		
Connector	N(F)-type (R Out)		
	D-SUB 9Pin (RS-232, Measure Cal. & Program Upgrade)		
	DC Pin Jack		
Power, Battery	+9V, +6V (5 Hour)		
Dimension (W x L x H) [mm]	285 x 155 x 55		
Weight [Kg]	1.8		
Function	Marker, Trace, Channel Power, ACPR Etc On		

* The specification can be modified upon buyer's requests.

* All specifications are subject to change without notice.

* The latest specifications are available at www.actipass.com