



CELLULAR NETWORK ANALYSER FACT SHEET

Siretta SNYPER Analysers for Industrial IoT Applications

Determining the most suitable SNYPER for cellular site surveys.

The Siretta SNYPER range is offered in both

- LTE / 3G / 2G Technology
- LTE Cat M1 / NB1 / 2G Technology

All SNYPER models are SIM Free



SNYPER-LTE+

LTE Analyser

Network Survey

1 Single Cycle Survey

Rugged Carrycase

*CloudSURVEY

USB Interface

The SNYPER-LTE+ is a high performance, multi-language network signal analyser dedicated to surveying the 4G/LTE, 3G/UMTS & 2G/GSM European networks and 4G/LTE & 3G/UMTS North American networks.



SNYPER-LTE+ Spectrum

LiveSCAN Surveys

Network Survey

50 Single Cycle Surveys

Rugged Carrycase

*CloudSURVEY

USB Interface

The SNYPER-LTE+ Spectrum is a high performance, multi-language network signal analyser dedicated to surveying the 4G/LTE, 3G/UMTS & 2G/ GSM European networks. **LiveSCAN** feature for assistance with antenna alignment.



SNYPER-LTE Graphyte

LiveSCAN Surveys

Network Logging

84 Single Cycle Surveys

Rugged Carrycase

*CloudSURVEY

USB Interface

The SNYPER-LTE Graphyte is a high performance, multi-language network signal analyser and cellular signal logger, dedicated to surveying and logging the 4G/LTE, 3G/UMTS & 2G/GSM European networks and 4G/LTE (USA) & 3G/UMTS North American networks. **LiveSCAN** feature for assistance with antenna alignment.

EU Bands	LTE	B1	B3	B7	B8	B20	UMTS	B1	B8	GSM	B3	B8
		2100	1800	2600	900	800		2100	900		1800	900

USA Bands	LTE	B2	B4	B5	B12	B13	UMTS	B2	B5
		1900	1700	850	700	700		1900	850



SNYPER-LTEM

IoT Analyser

Network Survey

1 Single Cycle Survey

Rugged Carrycase

*CloudSURVEY

USB Interface

The SNYPER-LTEM (GL) is a high performance, multi-language network signal analyser dedicated to surveying the LTE CatM1 / NB1 / 2G / GSM** Global networks.

GL LTE Bands	CatM/ NB IoT	B1	B2	B3	B4	B5	B8	B12	B13	B18	B19	B20	B26	B28
		2100	1900	1800	1700	850	900	700	700	850	850	800	850	700

GL GSM Bands	B5	B8	B3	B2
	850	900	1800	1900

*CloudSURVEY is a subscription based service to graphically display results. See Siretta website for more details: <https://www.siretta.com/cloudsurvey>

**The SNYPER-LTEM is available globally, however 2G (GSM) is not available in the USA.

Each SNYPER product is available with the following accessories: Cellular Antennas, PSU, USB cable and 12V car charger