







Analyse 5G, LTE, Cat-M, NB-IoT and 2G cellular networks with the NEW SNYPER-5G and IoT Graphyte. The new SNYPER-5G Graphyte and IoT now has a larger battery capacity along with a higher resolution display. Both models also incorporate Siretta's leading liveSCAN feature, which allows you to select a base-station signal immediately after a survey. The SNYPER is an invaluable tool for site surveying for 5G, LTE, Cat-M, NB-IoT and 2G cellular networks.

VEW

SENTAY

The SENTRY is the first REMOTE Cellular Analyser tool of its kind. The SENTRY is a high performance, remote network signal analyser and cellular signal logger, dedicated to surveying and logging the 4G/LTE (EU), 3G/UMTS & 2G/GSM European networks.



CLOUD SUAVEY

The CloudSURVEY portal allows you to export and save all of your cellular survey results from a compatible SNYPER and SENTRY product to your account in the cloud.



ROUTERS

The robust series of QUARTZ Industrial Routers covers 5G/NR, 4G/LTE, 3G/UMTS & 2G/GSM, along with commonly used interfaces for your application.

SL500 Series

INTELLIGENT MODEMS

The SL500 is the ultimate Intelligent Modem that requires no AT commands to setup. With the SirettaLINK portal, you can monitor and control your application effortlessly.



ZETA Series

Siretta

ANTENNAS

Siretta's versatile RF Antennas cover Embedded to High Gain, Diverse Mounting Options, Extensive Tech Compatibility and customisable solutions.

MODEMS

The ZETA range of modems has class leading power saving technology that is able to operate in an extremely low power state. This makes it ideal for use in industrial IoT applications today and for long term future developments.



Industrial Routers & Modems

Siretta provides industrial loT connectivity solutions ranging from a variety of Industrial Modems and Routers to keep your devices or applications connected. With our modem and router solutions we focus on power consumption, footprint and connectivity options to solve your individual business needs. Cellular Network Analysers

The SNYPER Range of Network Analysers is a portable, battery-powered device that can run for several hours without recharging (depending on use). All current network cell towers are covered by the range, which is available in both 2G / 3G / LTE Cat M / LTE Cat NB-IoT / LTE and 5G. Antennas & Cables

We offer a vast array of antennas from embedded PCB designs to high gain directional Yagi types. Our RF cable, adaptor and connector product lines are designed to ensure the best signal quality. We offer standard lengths for popular configurations as well as a bespoke service for custom assemblies.

WHO ARE WE?

Siretta is a wireless communications company located in Reading, United Kingdom and has been manufacturing & supplying industrial IoT products since the early 2000s. With an established Global distributor network to truly keep Industrial IoT connected.

WHAT DO WE OFFER?

We are leading manufacturers of Antennas and Adapters, Cellular Network Analysers, Industrial Modems and Industrial Routers with accompanied Cloud Management. Our in house engineering team can assist and advise bespoke projects to solve your IoT needs.



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