

Automatic '*Stand Alone*' Meter Reading System via Broadband

Q **How does it work?**

A Kalina is designed as a low cost solution to receive meter readings—via e-mail or collect direct from a web page using an existing broadband connection.

Q **Is it difficult to install?**

A No it could not be more simple—it plugs into your broadband router—and powers from a domestic electric socket.

Q **Do I need any IT skills to install?**

A None, its plug and play. Once you plug it in it searches for a connection automatically finding all its own settings.

Q **How many utility meters can it read?**

A Three meters of any type but they must all have a pulsed output facility.

Q **What is a pulsed output?**

A It is a method of communication from the meter. It equates to consumption of a utility such as Electric/Gas/Heat/Water.

Q **I have more than three meters?**

A No problem as a number of Kalina's can be grouped together.

Q **My broadband router isn't near my utility meters.**

A Kalina can be plugged into a wireless router, near the meters and transmit to your main router.

Q **What about hosting the meter reading charges?**

A These are very low cost and are included in the package for 10 years.

Q **What time periods can the meter readings be set for?**

A Any to suit—daily, weekly, or monthly.

Q **How are the readings sent/collected?**

A Either by choosing to have them sent direct to an e-mail address or collect from a website.