



SC1000 Controller Display Module

The Hach SC1000 Multi-parameter Universal Controller is a state-of-the-art modular transmitter system. The SC1000 consists of a Display Module and at least one Probe Module. Probe Modules for the SC1000 can be networked together to accommodate up to 32 digital sensors or analysers. The SC1000 Display Module is intuitive, with an easy to use interface and large colour touch-screen display that can be used for any number of parameters. One Display Module controls one or more Probe Modules connected by a digital network. The Display Module is fully portable, and can be disconnected and moved anywhere within the network. The Hach SC1000 Display Module is available with GSM/GPRS, Ethernet, and TCP/IP capability.

Prognosys is a predictive diagnostic system that allows you to be proactive in your maintenance, by alerting you to upcoming instrument issues. Know with confidence whether changes in your measurements are due to changes in your instrument or your water.

Part Number	Product description	Modbus TCP/IP options	GSM option	GBP Price
LXV402.99.00001	SC1000 Display Module	Without Modbus TCP/IP	Without GSM Module	Contact Us
LXV402.99.01001	SC1000 Display Module with GSM/GPRS Protocol	Without Modbus TCP/IP	With GSM (non-US)	Contact Us
LXV402.99.10001	SC1000 Display Module with Modbus TCP/IP Protocol	With Modbus TCP/IP	Without GSM Module	Contact Us
LXV402.99.11001	SC1000 Display Module with Modbus TCP/IP and GSM/GPRS Protocol	With Modbus TCP/IP	With GSM (non-US)	Contact Us