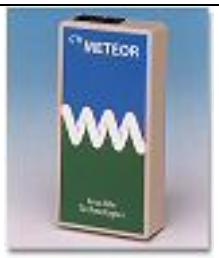
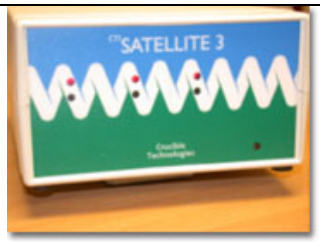
Caller ID Devices

Meteor Plus, Satellite and Pegasus Plus CTI Devices

Features

Our caller ID devices are ideal for Small to Medium sized Enterprises (SME's) and allow single and multiple analogue lines to be monitored and controlled. These device have numerous applications and are commonly used in Call Centres, Taxi firms, takeaway food shops and restaurants.

We also supply a range of ActiveX controls and toolkits to compliment these devices.

Single Line Call Logging	Multiple Line Call Logging	Small Call Centre
Meteor Plus	**Satellite**	**Pegasus Plus**
		
• Logs incoming calls including Caller ID • Logs outgoing call**s** • Records all calls • The unit is supplied with an RS232 cable for connection to the PC and a cable to connect to the phone socket • The unit is powered by the PC and does not require any other power source • The unit is compact (6cm x 11cm x 2cm)	• Available in 3 and 6 line versions • Logs incoming calls including Caller ID • Logs outgoing calls • Stores up to 50 calls when the PC is switched off • The unit is supplied with an RS232 cable for connection to the PC, cables to connect to the phone sockets and a power supply • The unit is compact (16cm x 16cm x 8.5cm)	• Logs incoming calls including Caller ID • Logs outgoing calls • Records all calls • **Make and answer calls under software control** • Hands free operation when using a headset • The unit is powered by the PC and does not require any other power source • The unit is supplied with an RS232 cable for connection to the PC and a cable to connect to the phone socket • The unit is compact (8.5cm x 17cm 3.5cm)
£79.95	**From £244.95**	**£134.95**

Buy With Confidence

We have been supplying CTI products, software and Consultancy to customers in the UK, mainland Europe, Dubai, USA and Canada since 1998. We provide comprehensive email and telephone technical support. Please call us on +44 (0) 845-020-4253 or email **sales@pathwaydata.co.uk** for more information.

Full information on our entire product range can be found on our web site www.pathwaydata.co.uk