

Tempcon Instrumentation Ford Lane Business Park Ford West Sussex BN18 OUZ, UK www.tempcon.co.uk



# DataSuite CFR, meeting 21 CFR Part 11 compliance - 5 Activations bundle

## **Product Images**





### **Short Description**

DataSuite for MicroLite software is a free download from DataSuite CFR software module (for MicroLite), meeting 21 CFR Part 11 compliance

- For non-Admin PC, not running DatPass software
- DataSuite CFR user license only
- Free 30-day trial period included

### **Description**

- DatPass is Fourtec's administration management software, integrating with the DataSuite and MicroLab applications to help achieve FDA 21 CFR Part 11 and GAMP 5 compliancy for a range of Fourtec data logging systems, including the MicroLite.
- The DatPass database, installed on a local PC or network, maintains an audit trail that automatically records all user activity within DatPass and DataSuite software, including date and time stamp, login details, input alarms details, and so on. The DatPass administrator can view the audit trail on screen or print any part of it in order to keep hard copy records.
- DatPass is also used to manage all user access to the supported systems, including user login parameters, group and user privileges for relevant software functionality, digital signatures the users are permitted to sign data within electronic records, and other key CFR requirements.
- The DatPass software package is also supplied with extensive operation and validation manuals to help users meet strict industry regulations.

#### **Additional Information**

Brand	Fourtec	
	Specifications:	
Explanation	Product Part Number:	CFR-USERPC-5
	Software Activation:	User must activate software using unique serial number purchased from Fourtec. 30-day trial period also available.
	Order shipped with:	Software CD for DatPass and DataSuite installation
	System Requirements	<ul> <li>Windows XP SP3,</li> <li>Vista, 7 (32 and 64-bit)</li> <li>Pentium 4 2.0 GHz</li> <li>or better</li> <li>512 MB RAM</li> <li>250 MB available</li> <li>disk space</li> </ul>