

CELLULAR BACKUP



NO FAIL PHONE LINE BACKUP SYSTEM!

Rees Scientific has provided asset protection for over 22 years. One area that has often been out of the control of each **Rees Scientific** system has been the telephone line. The system can perform and alarm flawlessly, but if the telephone line that is used for alarm dial out is lost, these critical alarms may never reach the appropriate people. With this in mind, **Rees Scientific** has designed a solution that will put your mind at ease.

The **RSC Cellular Backup** employs cellular technology designed to monitor your incoming telephone line. In the event that the telephone line fails or becomes disconnected, the **Cellular Backup** will assume the dialing duties.

How does it work?

The **Cellular Backup** is connected to your existing **Centron**, **SeeR** or **Series II PC Environmental Monitoring** system. When the device detects the loss of the primary telephone line, the system generates an alarm which is sent to the **Rees Scientific Environmental Monitor**. The system will automatically alert users of the telephone line failure and assume all alarm dial-out duties. When the primary telephone line is restored, the system automatically reverts back to its original configuration.

Please contact your local **Rees Scientific Sales Representative** for more information and pricing.

Note: The customer will be responsible for obtaining their own cellular service. The Cellular backup requires GSM cellular phone service. This service is widely available from most cellular service carriers. T-Mobile and ATT can provide GSM SIM cards for use with the Cellular Backup.

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