T&D WebStorage Service

T&D WebStorage Service is an online service provided by T&D Corporation.
By setting up any of our compatible products to transmit recorded data and current readings to our dedicated Internet server, Users can use our WebStorage Service to access and share their data anytime from anywhere.

Free of Charge

▶ **http://www.webstorage-service.com/**

Software Included with Base Unit

RTR-500GSM for Windows
This software is made up of three applications:
RTR-500GSM Settings Utility
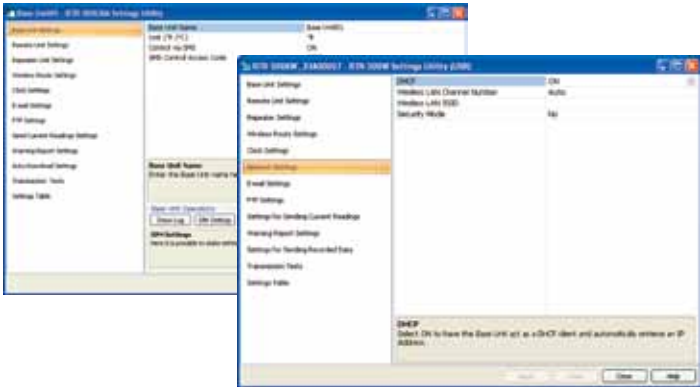Temperature / Humidity Graph
Adjustment Tools

RTR-500W for Windows
This software is made up of five applications:
RTR-500W Settings Utility
Temperature / Humidity Graph
Multi-Scale Graph
Data Download Tool
Adjustment Tools

RTR-500 for Windows
This software is made up of five applications:
RTR-500 Settings Utility
RTR-500 for Windows
Temperature / Humidity Graph
Multi-Scale Graph
Adjustment Tools

RTR-500DC for Windows
This software is made up of six applications:
RTR-500DC Settings Utility
RTR-500DC Manager
Temperature / Humidity Graph
Multi-Scale Graph
Adjustment Tools
Data Download Tool

■ "Settings Utility" Program makes Settings a Snap!

The Settings Utility application is used to take care of all Base Unit settings and registration of Remote Units and Repeaters. After having registered and placed the Remote Units and Repeaters in the field, it is possible to run communication tests to check signal strength between the various units to ensure stable communication.

■ Intuitive User-Friendly Graph Tools
(Temperature / Humidity Graph and Multi-Scale Graph)

With either program you can view up to eight channels of data in one graph. The Graph programs intuitive operation allows the User to easily hide or view channels, zoom in and out on data, switch back and forth from °C to °F, and view data in table form.

T&D CORPORATION

817-1 Shimadachi Matsumoto City.
Nagano 390-0852 Japan
Facsimile (+81) 263-40-3152
E-mail: sales@tandd.com

www.tandd.com

2011.12 16304580002

Wireless Monitoring System

Automatic Data Collection - Remote Monitoring - Wireless Installation

Automatic Monitoring of Environmental Parameters For Museums

Automatic, Error-Free Record Keeping

The T&D RTR-500 Wireless Data Logging System allows for completely configurable, multi-point recording and reporting of temperature, humidity, illuminance and UV. Recorded data is then automatically downloaded and archived to a server or other centralized data collection point without the need for human intervention. Automated data recording and collections means that archived records will always be accurate and complete.

Wireless Installation & Collection

T&Ds wireless system means that monitoring and recording can be accomplished at measurement points that are difficult to access without the expense of running unsightly cables. With battery operation and wireless connectivity, T&D loggers can be placed almost anywhere.

Collect the Data- Not the Logger

Opening display cases and climbing ladders to collect data loggers- when you remember to, is a thing of the past. T&Ds automatic data collection system means that high value staff need not spend their time fetching data loggers, and can concentrate on being productive.

Warning Notification

All of T&Ds network connected data loggers and collectors incorporate a warning notification capability. Upper and lower limits can be set for each measurement location independently, and when exceeded will result in notifications being sent to up to 5 different email addresses, text messages to cell phones or pagers.

Remote Monitoring

The network capability built into T&Ds Loggers and Data Collectors allows for simple monitoring and collection of recorded data from remote locations. View and download data from another building or storage facility to a central location over a LAN, WAN or the Internet.

Independent Operation

T&D data loggers operate independently of other building systems. Battery operation and backup insures that data collection is continuous, even during power and network outages- which could be the most important time to monitor conditions.

GSM
Base Unit

LAN
Base Unit

Handy
Data Collector

External Output

Direct to PC

Via Mobile Network

Via Local Network

SMS
Get Warning Report Mail, Control Remotely

FTP
WebStorage Service
Save Recorded Data, Share Data, Monitor Readings, Display in Graphs

E-mail
Get Warning Report Mail, View Current Readings, View Recorded Data

*These illustrations only show possible application examples.