Temperature/Humidity Control during Cargo Transportation

Record the temperature/humidity during transportation and control changes in the temperature/humidity of the precious cargo

- Highlights
  - Put the LR5001 Temperature/Humidity Logger into the cargo package to be transported.
  - The measurement data can be transferred to a PC and displayed in graph format.
    (An LR5091 Communication Adapter or LR5092-20 Data Collector is required for data transfer.)
  - The measurement data can be displayed in graph format at the transportation destination to understand the changes in the temperature/humidity of the cargo during transportation.
  - Also check the maximum/minimum temperatures from the start of the recording right on the screen of the LR5001.
  - The compact logger can even be placed in a small cargo package.

- Products used
  - HUMIDITY LOGGER LR5001
  - COMMUNICATION ADAPTER LR5091
  - or
  - DATA COLLECTOR LR5092-20

- Information valid as of April 2011.
- Specifications are subject to change and revision without notice.