



Dedicated Monitoring Device

ArrowTrack device contain Global Positioning Satellite (GPS) and cellular technology. The ArrowTrack connectivity to the Reefer's controller enable to receive worldwide shipment condition throw the cellular coverage:

- GPS Location and speed
- Route Deviation Alerts
- Define Geozone Transitions
- Monitoring Unit Set Temperature
- Monitoring Supply and Return temperature
- State of Power Supply
- Temperature Threshold Alerts

Two –way communication enable to send information to the controller:

- Change Reefer Set Temperature
- Report and Reset Reefer Machinery Alarms
- Remote Programming of Alerts

Be in control !



Reefers Online Management System

ArrowWatch Online Management System is allowing:

- Secure internet control anywhere any time
- 24/7 control center
- Event Notification Alerts including shipment departure and arrival at destination
- Proactive Alerts can be set to advise of condition changes inside the reefer or a shipment deviates from a planned route or schedule

Provide shipping companies and their customers with a worldwide reefer online management services

Using **ArrowTrack** as a dedicated monitoring device collecting data and providing online information



Reduced freight claims



Risk avoidance

Improved utilization of reefers



Improved cargo security

Improves technical support



Reliable online data collection & delivery

Generating reports for regulatory agencies

Automatic 24/7 computerized control

Prevention of environmental risks

Keeping historical data