

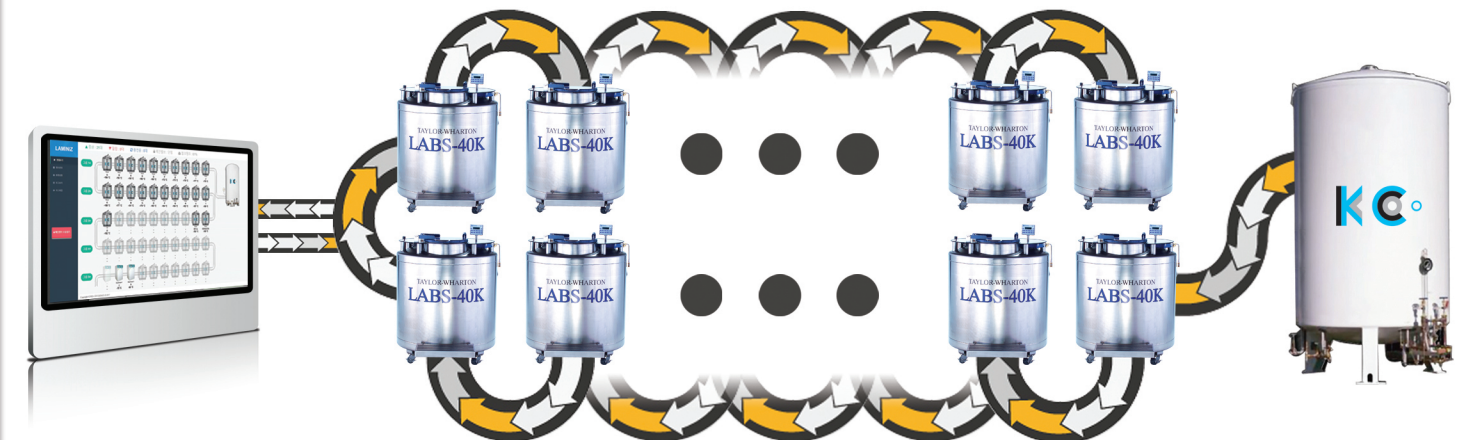
LAMINIZ

Network Monitoring System

A total management system that can control all of your LN2 supply tanks, LN2 supply pipelines, cryopreservation equipments, Oxygen Monitor and Sensaphone. It can be used at the office away from the equipments for remote control, monitoring, and data backup.

LAMINIZ function to minimize the LN2 consumption amount at the LN2 supply line that eventually reduces the consumption cost of the cryopreservation equipment.

LABS Monitoring & MINIZ Program



Features

- Check the temperature, liquid nitrogen level, alarm conditions
- Screen Display - Temperature, Liquid Nitrogen Level, Alarm conditions, Liquid Nitrogen supply condition, and equipment number & quantity of the alarmed units
- Saved data
- Controls supply of the liquid nitrogen
- One fill All fill operation
- Wireless WIFI Communication
- All of the details can be easily seen at the FULL HD monitor
- Connected with O2 monitor system that it shows the Oxygen density of the room where cryopreservation equipments are installed so it safeguards whether worker is safe to enter the room before going in.

Specification

- LAMINIZ program
- Program Operating System : WINDOW XP or upper version
- Communication Method : Wireless WIFI Communication
- No. of equipments possible for connection : Maximum 150 units
- Computer Specification:
 - RAM : DDR3 / 8GB or above
 - CPU : Intel i5 or above
 - SSD : 128GB or above
 - ODD : DVD-RW or above
 - OS : Windows 10 pro 이상
- Connection type : Wireless way (LAN Port 연결)
- Converter : Wifi Data converter
- Monitor : Full HD Class
- Solenoid Valve Controller
- Remote Alarm Contact Controller