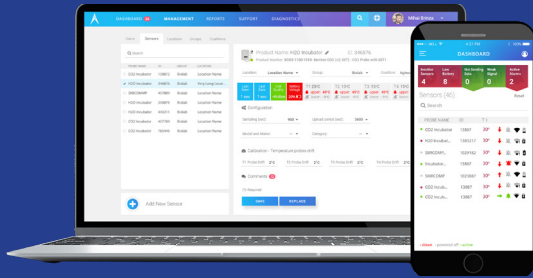


Remote Monitoring



Aegis Remote Monitoring IoT System consists of Sensors, Communication Network, Cloud and Dashboard. The sensors are modular in design with a digital interface for different types of sensors probes such as T, RH, CO₂, Differential pressure and more. The sensor platform is modular which makes easy addition of sensors, including any off-the-shelf sensor with customization. Several diagnostic tools have been developed to measure the sensor health remotely allowing the solution to be implemented on a large scale.



Aegis specializes in **cold storage** and **remote monitoring** equipment for Hospitals, Pharma and Research facilities.

Our state-of-the art products use the latest technologies. They are reliable, accurate and easy to use.

Toll Free: 1-800-796-2344

OH: 513 204 5837

PA: 215-281-9180

Email: support@aegisfridge.com

www.aegisfridge.com



Vaccines, Pharmaceuticals & Research



CATALOG

Refrigerators Freezers and Ultra Lows Portable Coolers

Remote Monitoring

Refrigerators

- GL-RG-4M** Glacier Series
4 cuft Medical Refrigerator, 110V/60Hz
External Dimensions: **20.07*34.84*22.04** in
Capacity: **3.70** cuft
- GL-RG-12M** Glacier Series
12 cuft Medical Refrigerator, 110V/60Hz
External Dimensions: **25.5*26.4*69.3** in
Capacity: **11.12** cuft
- GL-RG-16M** Glacier Series
16 cuft Medical Refrigerator, 110V/60Hz
External Dimensions: **25.6*26.4*78.4** in
Capacity: **13.94** cuft
- GL-RG-19M** Glacier Series
19 cuft Medical Refrigerator, 110V/60Hz
External Dimensions: **28.34*31.88*77.20** in
Capacity: **18.54** cuft
- GL-RG-25M** Glacier Series
25 cuft Medical Refrigerator, 110V/60Hz
External Dimensions: **28.34*35.82*78.14** in
Capacity: **25.95** cuft
- GL-RG-50M** Glacier Series
50 cuft Medical Refrigerator, 110V/60Hz
External Dimensions: **57*33.54*78.14** in
Capacity: **46.61** cuft
- EL-RG-2.4K** Elite Series
2.4 cuft Medical Refrigerator, 120V/60Hz
External Dimensions: **20.1*20.9*25.8** in
Capacity: **2.4** cuft
- EL-RG-4K** Elite Series
4 cuft Medical Refrigerator, 120V/60Hz
External Dimensions: **23.75*20.9*31.7** in
Capacity: **4** cuft
- EL-RG-4M** Elite Series
4 cuft Glass Door Refrigerator
External Dimensions: **20.07*34.84*22.04** in
Capacity: **3.70** cuft

Freezers

- GL-F-10M** Glacier Series
-25C 10 cuft Medical Freezer, 110V/60Hz
External Dimensions: **27.5*25.1*70.5** in
Capacity: **9.53** cuft
- GL-F-16M** Glacier Series
-25C 16 cuft Medical Freezer, 110V/60Hz
External Dimensions: **31.8*28.9*77.1** in
Capacity: **15.89** cuft
- GL-FL-19M** Glacier Series
-40°C, 19 cuft Medical Freezer, 110V/60Hz
External Dimensions: **35.82*29.13*77.63** in
Capacity: **18.32** cuft
- EL-F-2.4K** Elite Series
2.4 cuft Undercounter Compact -25C Freezer
External Dimensions: **20.1* 20.9* 25.8** in
Capacity: **2.4** cuft
- EL-F-4K** Elite Series
4 cuft Solid Door Freezer
External Dimensions: **23.6*20.9*31.7** in
Capacity: **4** cuft

Combo Refrigerator/Freezer

- GL-RF-10M** Glacier Series
10 cuft Medical Refrigerator and Freezer, 110V/60Hz
External Dimensions: **29.37*25.59*72.63** in
Capacity: **10** cuft
- GL-RF-16M** Glacier Series
16 cuft Medical Refrigerator and Freezer, 110V/60Hz
External Dimensions: **31.88*29.33*76.96** in
Capacity: **16** cuft
- GL-RF-19M** Glacier Series
19 cuft Medical Refrigerator and Freezer, 110V/60Hz
External Dimensions: **36.6*40.9*76.6** in
Capacity: **19** cuft

Ultra Low

- GL-U-1M** Glacier Series
-86C Ultra Low 1 cuft Freezer, 100V/50Hz
External Dimensions: **9.6*11.1*19.5** in
Capacity: **0.06** cuft
- GL-U-2M** Glacier Series
-86C Ultra Low 2 cuft Freezer, 110V/60Hz
External Dimensions: **37.5*27.0*29.8** in
Capacity: **1.76** cuft
- GL-U-4M** Glacier Series
1-86C Ultra Low 4 cuft Freezer, 110V/60Hz
External Dimensions: **41.9*29.2*32.2** in
Capacity: **3.53** cuft
- GL-U-14M** Glacier Series
-86C Ultra Low 14 cuft Freezer, 110V/60Hz
External Dimensions: **30.9*40.9*76.6** in
Capacity: **14.05** cuft

Portable Coolers

- EL-PC-XX** Portable Cooler
19L,35L and 65L from -20C to +10C
External Dimensions: **24.8x14.3x13.7** + in