

Cold Chain Temperature Monitoring

CDN Cold Chain Solutions

Whether your cold chain is long or short, it is vital to have trustworthy, consistent temperature monitoring so that product is delivered to the customer uncompromised.

Use CDN thermometers during storage and transport of frozen or refrigerated cold chain medical products, including vaccines – to keep them safe and in compliance.

IN1022

Infrared Gun

-76 to +1022°F/
-60 to +550°C



INTP626X

Infrared/Thermocouple Probe Thermometer

Infrared: -67 to +482°F/-55 to +250°C;
Thermocouple: -67 to +626°F/-55 to +330°C



INTP662

Infrared Gun/Thermocouple Thermometer

Infrared: -76 to +662°F/-60 to +350°C;
Thermocouple: -76 to +662°F/-60 to +350°C



FG80

Refrigerator/Freezer Thermometer

-40 to +80°F/-40 to +27°C



RFT1

Refrigerator/Freezer Thermometer

-20 to +80°F/-30 to +30°C



EFG120

Refrigerator/Freezer Thermometer

-40 to +120°F/-40 to +50°C