

The First Commercialized Direct Electron Transfer Technology Enabled Continuous Glucose Monitoring System



15 Days Use Life



No Calibration



No Acetaminophen or
Vitamin C Interference



Real-Time Hyper/
Hypoglycemia Alerts



• Anytime • Anywhere • Anything



SPECIFICATION

Detection Range: 2.0 mmol/L ~ 25.0 mmol/L

Use Life: 15 days

Memory Storage: Maximum 15 days of glucose data

Waterproof: IP28 When transmitter and sensor are used together
(2.5 meters underwater, up to 2 hours)

Sterilization: Sterilized by radiation

Interference: No acetaminophen or vitamin C interference

Operating Conditions: Temperature: 10°C ~ 40°C

Humidity: 10%–90% RH

Pressure Atitude: 700-1060 hPa

Storage and Transport Conditions: Temperature: 2°C ~ 30°C

Humidity: 10%–90% RH

Pressure Atitude: 700-1060 hPa