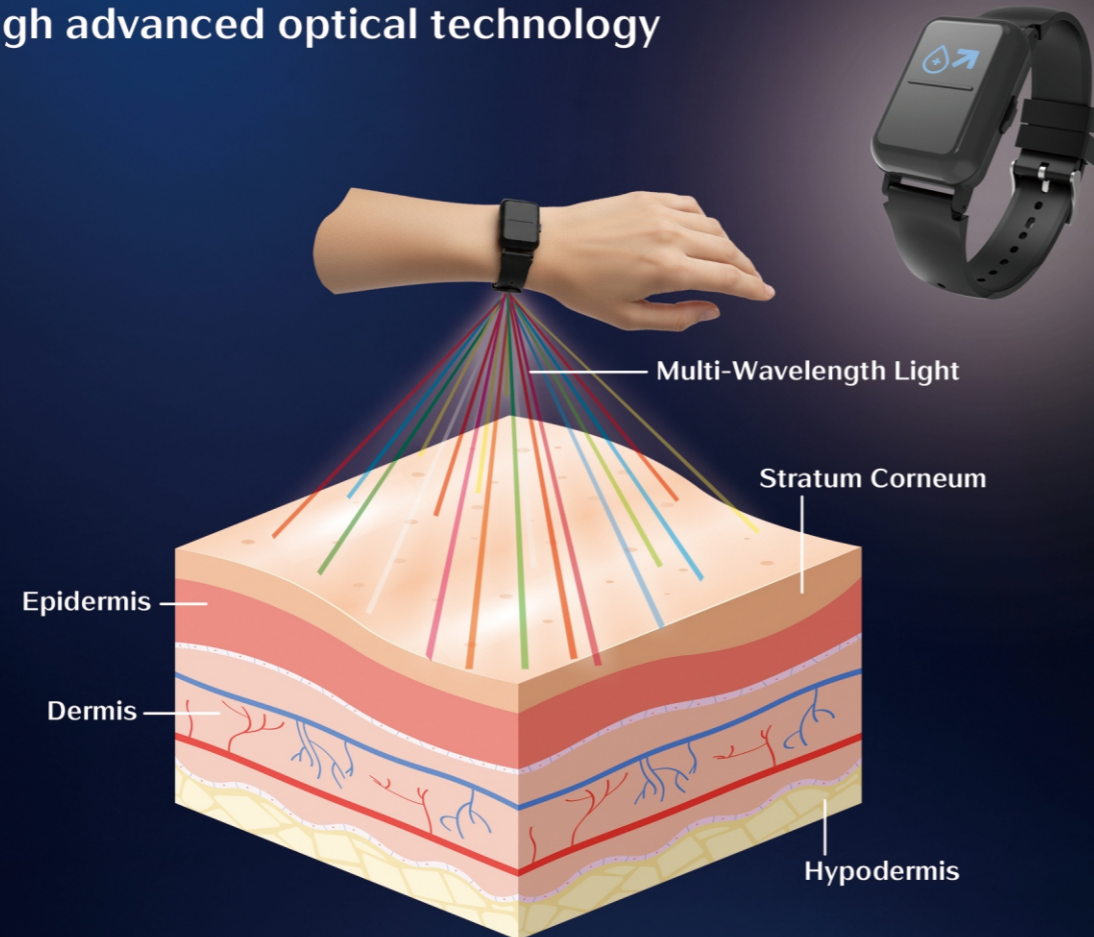


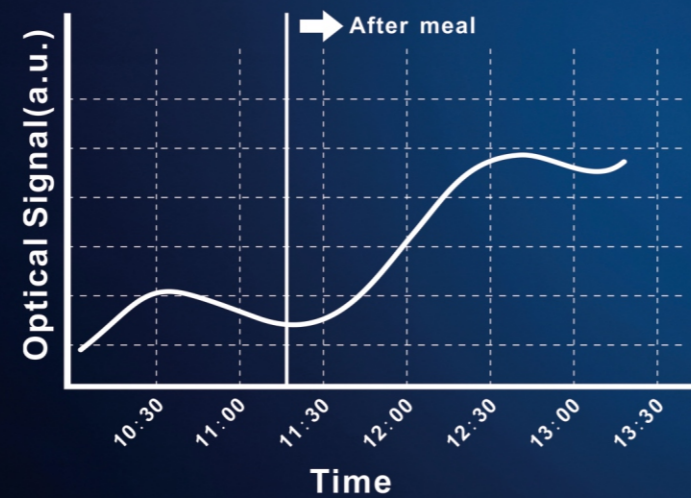
NEXT-GEN GLUCOSE WELLNESS INSIGHTS

Non-invasive glucose trend tracking
through advanced optical technology



The Multi-Wavelength Advantage

Multi-band optical sensing that enhances
glucose-trend signals and suppresses noise
from surrounding tissue



Visualize Glucose Trends for Lifestyle Optimization

Glucose-related trend visualization for fitness, weight
management, and lifestyle

Weight Management & Diet Programs:

Help users see how food
affects their body and turn
diet plans into measurable
results



Wellness & preventive health brands:

Make everyday metabolic
health visible and actionable
— without medical claims



Corporate wellness programs:

Enable scalable, non-invasive
insights to encourage
healthier behaviors across
large populations



Dimensions: 260 × 28 × 11 mm (including strap)
Weight: 17 g (without strap)
Memory: 2Gbit Flash
Display: 0.66 inch
Sensor Platform
3-axis motion sensor (Sampling rate: 50Hz)
Glucose-related optical sensor
PPG sensor (Optional)
Glucose Trend Monitoring
Measurement: Non-invasive optical sensing

Output: Relative glucose trend (rise / fall / stable)
Display: Trend curves via mobile application
Battery: Built-in rechargeable lithium battery (150 mAh)
Wireless: Bluetooth 5.0 BLE
Charging Method: Charging stand
Compatibility:
Android 15.0 or later
iOS 13.0 or later

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