

# S9 CGM System

## Continuous Glucose Monitoring System

### GENERAL FEATURES

- NO CALIBRATION required<sup>1,2</sup>
- Up to 14-day Wear
- Waterproof<sup>3</sup>, Small and discreet (29.8 x 17.8 x 5.2 mm)
- Customisable Alerts and Alarms warn in advance of low or high
- Use Standalone with EasySense App
- Share Real-Time glucose with unlimited followers
- 7 Directional Trend Arrows
- Comprised of 3 parts: TouchCare® Transmitter, Sensor, Smartphone
- Reading range 2.2 -22.2mmol/L
- 9.7% MARD<sup>4</sup> accuracy
- Licensed for 2- 75 years old

### TRANSMITTER FEATURES

- Smooth, slim, flat profile
- Reusable
- 14-day data storage, no data loss/gaps with auto-recovery, if separated from receiver

### SENSOR FEATURES

- Factory Calibrated<sup>1,2</sup>
- Up to 14-day wear
- 30 minutes warm up
- Real-Time glucose readings every 2 minutes (720/day)
- Quick and Easy insertion
- Built-in Battery, NOT Rechargeable



EasySense App (iOS & Android)

### SOFTWARE & APPS (iOS and android)

#### EasySense App

- Continuously monitors and displays Real-Time glucose readings with a glance at your Smartphone or Apple Watch.
- Customisable targets, alerts and alarms give advance warning when glucose is predicted to go low or high
- 7 Trend Arrows
- Trend graphs
- Share with unlimited followers and HCPs

#### EasyFollow App

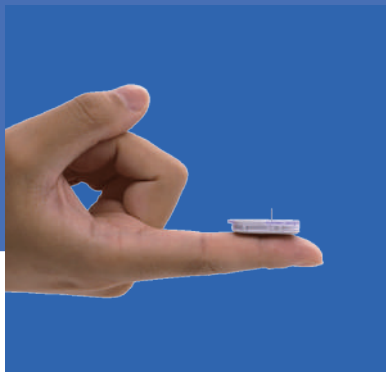
- For unlimited carers to view and follow Real-Time pump and/or CGM status.

#### EasyView (Pro)

Web-based software for use by both home users and healthcare professionals to remotely view CGM data and reports to assist with diabetes management.

### TRAINING / CUSTOMER SUPPORT

- Available to self-fund
- No Subscription required, pay as you go
- Bespoke patient and HCP training Face To Face or remote video link



<sup>1</sup> Confirm with a finger prick if symptoms or expectations do not match readings

<sup>2</sup> Calibration is possible if desired



<sup>3</sup> IP28 rated 1 hour to a depth of 2.5m

<sup>4</sup> Data on file



MKTPR883260WW V1.02  
348771