


















# **Blood Glucose Meters**

Available from Diabetes Australia-NSW

Meter	Strips (NDSS Code)	Sample Size	Test Time	Memory	Date & Time	Range	Batteries	Other Features & Benefits	Software	Image
<b>Accu-Chek Active</b> (This meter is discontinued)	Accu-Chek Active Blood Glucose Strips (BM22). Bottle. Drop method strip.	2uL	5 seconds	200	yes	0.6 - 33.3 mmol/L	2x Lithium CR2032. Lasts approx 1000 tests.	7 & 14 day average display. Infrared download capacity.	360° or Accu-Chek Smart Pix	
<b>Accu-Chek Active</b> (This meter is discontinued)	Accu-Chek Active Blood Glucose Strips (BM22). Bottle. Drop method strip.	2uL	5 seconds	200	yes	0.6 - 33.3 mmol/L	1 Lithium battery CR2032 Last approx 1000 tests	7 & 14 day average display. Infrared download capacity.	360° or Accu-Chek Smart Pix	
<b>Accu-Chek Go</b> (This meter is discontinued)	<b>Accu-Chek Go</b> <b>Blood Glucose Strips ( BM35 ).</b> <b>Capillary fill strip</b>	1.5uL	5 seconds	300	yes	0.6 - 33.3 mmol/L	<b>Lithium CR2430</b>  <b>Lasts approx 1000 tests</b>	<b>Alternate site testing</b>  <b>Lifetime warranty</b> <b>Free batteries</b>	360° or Accu-Chek Smart Pix	
<b>Accu-Chek Advantage</b>  (This meter is discontinued)	<b>Advantage II Strips (BM17). Bottle.</b> <b>Capillary action strip.</b>	4uL	25 seconds	100	yes	0.6 - 33.3 mmol/L	<b>2x AAA.</b> <b>Lasts approx 1000 tests.</b>	<b>Indent in strip is useful for visually impaired and those with limited manual dexterity eg arthritis. Large read out.</b>	360° or Accu-Chek Smart Pix	


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Accu-Chek Advantage 3 <b>(This meter is discontinued)</b>	Advantage II Strips (BM17). Bottle. Capillary action strip.	4uL	25 seconds	480	yes	0.6 - 33.3 mmol/L	1 - 3 volt alkaline	Indent in strip is useful for visually impaired and those with limited manual dexterity eg arthritis. Large read out. Can program "hypo flag". Small, easy to hold. 7, 14 & 30 day average function.	360° or Accu-Chek Smart Pix	
Accu-Chek Advantage Complete <b>(This meter is discontinued)</b>	Advantage II Strips (BM17). Bottle. Capillary action strip.	4uL	25 seconds	1000	yes	0.6 - 33.3 mmol/L	2x AAA. Lasts approx 1000 tests.	Graphs and tables on screen. Identifies and displays trends, records information such as insulin, carbohydrates and exercise, 4 language options.	360° or Accu-Chek Smart Pix	
Accu-Chek Integra	Accu-Chek Integra 3 x 17 (BM35)	1.5uL	15 seconds	100	Yes	0.6 – 33.3 mmol/L	2 x AAA batteries	Drum with pre-loaded strips. Automatic strip expiry warning	360° or Accu-Chek Smart Pix	
Accu-Chek Performa	Accu-Chek Performa Electrode Strips (BM107)	0.6uL	5 seconds	500	Yes	0.6 – 33.3 mmol/L	1 Lithium battery CR 2032. Lasts approx 2000 tests	Customizeable hypo indicator	360° or Accu-Chek Smart Pix	



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Precision QID  <b>(This meter is discontinued)</b>	Precision Plus (ME16). Foil wrapped. Drop method.	3.5uL	20 seconds	10 on screen and 125 downloadable memory	Not on screen. Although available when information is downloaded.	1.1 - 33.3 mmol/L	None replaceable, last approx 4000 tests.	Three electrode testing-. Limits interference from substances like uric acid and many medications eg, aspirin. Foil strips can be difficult to open with arthritis or impaired manual dexterity. Spot to place blood drop is very small, not recommended for visually impaired people.	Precision Link	
TrueSense  <b>(This meter is discontinued)</b>	TrueSense Glucose Electrode Strips. Capillary action strip	2.5uL	20 seconds	150	yes	1.1 - 27.8 Convert s to mg/dl	1x CR 2032 lithium. Lasts approx 1500 tests	Large display easy to read. Lightweight, ergonomic design easy to hold. Foil wrapped strips. Three electrode technology.	Precision Link Direct	
Optium Xceed	Optium Glucose Electrode Strips (ME27). Foil wrapped. Capillary action strip.	Glucose- 1.5ul Ketone - 5uL	Glucose- 5 seconds Ketone- 30 seconds	450	yes	1.1-27.8 mmol/L convert s to mg/dl	1x CR 2032 lithium. Lasts approx 1000 tests	Blood ketones capability. Alternate site testing under certain conditions. 7, 14 & 30 day glucose averaging. Backlite. Small and light weight.	Precision Link Direct	

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Optium  <b>(This meter is discontinued)</b>	Optium Glucose Electrode Strips (ME27). Foil wrapped. Capillary action strip.	Glucose-3.5uL Ketone - 5uL	Glucose-20 seconds Ketone-30 seconds	450	yes	1.1 - 33.3 mmol/L Converts to mg/dl	2x AAA. Lasts approx 1000 tests	Blood Ketone Testing with separate Ketone testing strips makes this a good choice meter for people with Type 1 diabetes. True Measure Technology. Other languages available on screen. Result averaging function.	Precision Link Direct	
Sof-Tact  <b>(This meter is discontinued)</b>	Sof-Tact Electrode Strips (ME 29). Alternate site testing capillary action strip.	2uL	20 seconds	450	No	1.7 - 25 mmol/L Converts to mg/dl	9- Volt battery. Lasts approx 365 tests.	Alternate-site testing, eg forearm, upper arm or base of thumb. Multiple languages.	Precision Link Direct	
Freestyle Papillon mini  <b>Not available from DA-NSW</b>	Freestyle Papillon Electrode Strips (ME102)	0.3 uL	7 seconds	250	Yes	0.6 – 33.3 mmol/L	1 Lithium CR2032. Lasts approx 2000 tests.		Precision Link Direct Package	
Optium Omega  <b>Not available from DA-NSW</b>	Optium Omega Electrode Strips (ME108)	0.3 uL	5 seconds	50	Yes	1.1 – 27.8 mmol/L	1 Lithium CR2032. Lasts approx 2000 tests.		Precision Link Direct Package	

# LifeBiosense


Tel: 1800 114 610

<i>Meter</i>	<i>Strips (NDSS Code)</i>	<i>Sample Size</i>	<i>Test Time</i>	<i>Memory</i>	<i>Date &amp; Time</i>	<i>Range</i>	<i>Batteries</i>	<i>Other Features &amp; Benefits</i>	<i>Software</i>	<i>Image</i>
<b>CareSens</b>  <b>Not available from DA-NSW</b>	CareSens Test Strips (LB38) Capillary action strip	0.5uL	5 sec	250	yes	1.1-33.3 mmol/L Converts to mg/dl	2 x 3 Volt lithium (CR 2023) Lasts approx 4000 tests	Alternate site testing device: CareLance available seperately. Small. Strip loads both ends of meter. Instructional DVD available.	CareSens Software	

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TrueTrack	TrueTrack Strips (TT37)	1 uL	10 seconds	365	Yes	1.1 – 33.3 mmol/L	1 Lithium CR2032. Lasts approx 1100 tests.	Good sized test strip and 2 step testing process which makes it easy to use	TrackRecord	
Glucoboy  <b>(This meter is discontinued)</b>	Glucoboy Strips (TT43)	0.6 uL	10 seconds	360	yes	1.1 – 29.2 mmol/L	1 Lithium CR2032. Lasts approx 1500 tests.	When used with the Nintendo Game Boy® Advance System or the GRiP incentive-based web community, Glucoboy becomes part of an entire network that rewards testing compliance and good health management	The Glucoboy links to the internet through the interactive <a href="http://www.glucoboy.com">www.glucoboy.com</a> website to download results	


# Braun

Tel: (02) 9836 1000

<i>Meter</i>	<i>Strips (NDSS Code)</i>	<i>Sample Size</i>	<i>Test Time</i>	<i>Memory</i>	<i>Date &amp; Time</i>	<i>Range</i>	<i>Batteries</i>	<i>Other Features &amp; Benefits</i>	<i>Software</i>	<i>Image</i>
<b>Omnitest EZ</b>  <b>Not available from DA-NSW</b>	<b>Omnitest EZ Electrode Strips (BA 34)</b>	3ul	15 sec	200	yes	0.6-33.3mmol/L	3 Volt lithium (CR 2032). Lasts approx 5000 tests	Kit comes with Control Solution, Hard Case and Soft Case. Hard case to be phased out.	N/A	


# MedWatchDog

Tel: (02) 9809 0665

<i>Meter</i>	<i>Strips (NDSS Code)</i>	<i>Sample Size</i>	<i>Test Time</i>	<i>Memory</i>	<i>Date &amp; Time</i>	<i>Range</i>	<i>Batteries</i>	<i>Other Features &amp; Benefits</i>	<i>Software</i>	<i>Image</i>
<b>MWD Pen Sensor</b>  <b>Not available from DA-NSW</b>	<b>MWD Pen Sensor Electrode Strips (WD104)</b>	<b>2 uL</b>	<b>10 seconds</b>	<b>10</b>	<b>Yes</b>	<b>1.1 – 33.3 mmol/L</b>	<b>2 x Lithium CR1632. classified A watch battery (Can be obtained from any jeweller)</b>		<b>MWD pin Data System</b>	

## Point of Care Diagnostics

Tel: 1800 640 075

<i>Meter</i>	<i>Strips (NDSS Code)</i>	<i>Sample Size</i>	<i>Test Time</i>	<i>Memory</i>	<i>Date &amp; Time</i>	<i>Range</i>	<i>Batteries</i>	<i>Other Features &amp; Benefits</i>	<i>Software</i>	<i>Image</i>
<b>SensoCard</b>	<b>SensoCard Glucose Electrode Strips (PC05)</b>	0.5 uL	5 sec	500 tests with date and time 7, 14, 28 day average calculation	Yes	1.1 – 33.3 mmol/L	1x Lithium CR2032	Lifetime warranty. Temperature range: 15 – 35°C. Weight 64 grams	Under devpmt	
<b>SensoCard Plus</b>	<b>SensoCard Glucose Electrode Strips (PC05)</b>	0.5 uL	5 sec	500 tests with date and time 7, 14, 28 day average calculation	Yes	1.1 – 33.3 mmol/L	2 x Lithium CR2032	“Talking” meter – contains voice module, good for visually impaired, lifetime warranty. Temperature range: 15 – 35°C. Weight 96 grams	Under devpmt	