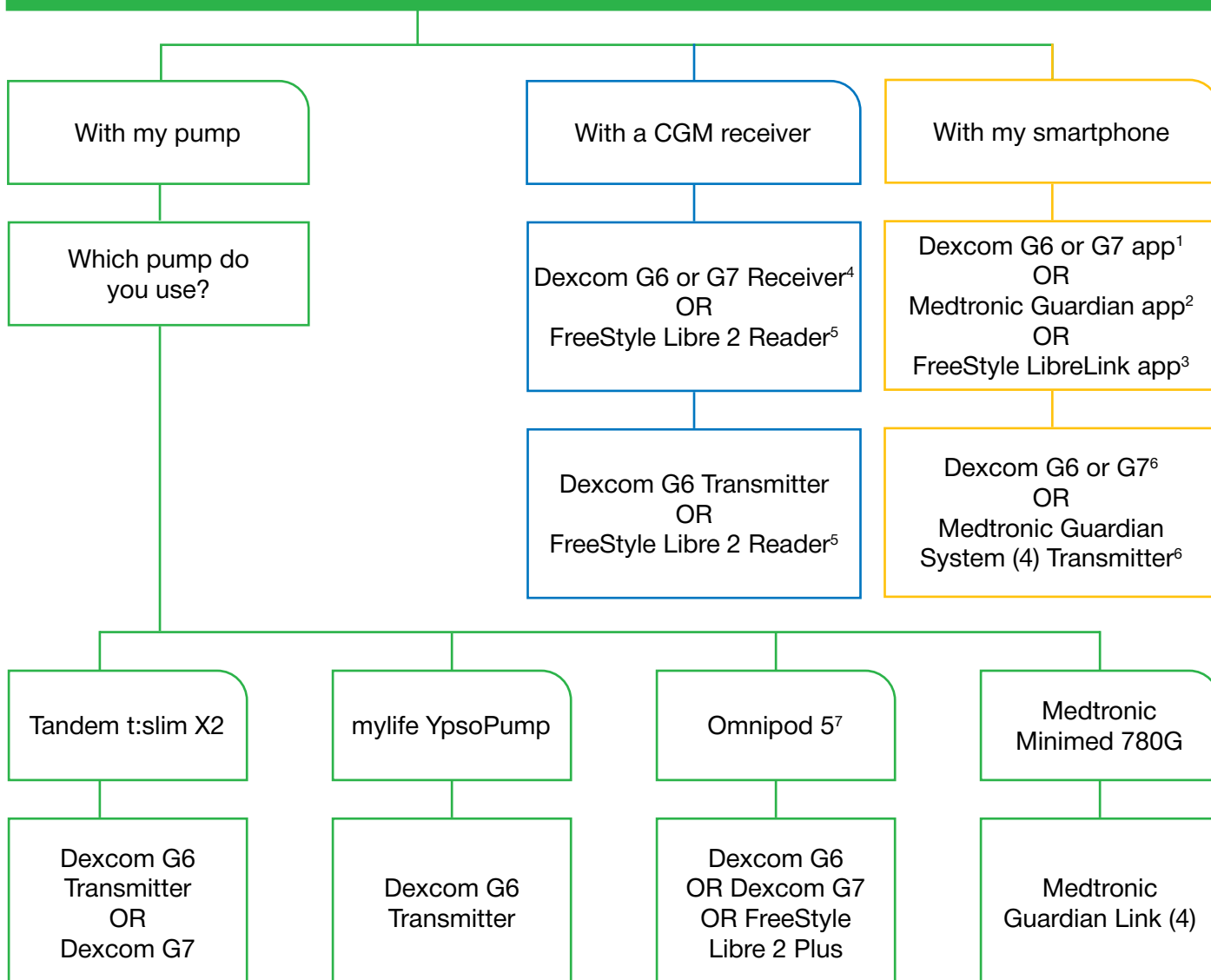


FACT SHEET:

Continuous Glucose Monitoring (CGM) Device Summary

Device	Works with	ARTG Certificate	Provided through NDSS subsidy
AMSL			
Dexcom G6 User guide	Compatible iOS or Android smartphone or smart device OR Tandem t:slim X2 Insulin Pump OR The mylife Ypsopump	330535	Dexcom G6 Sensor Lifespan: 10 days Dexcom G6 Transmitter Lifespan: 3 months
Dexcom G7 User guide	Compatible iOS or Android smartphone or smart device OR Tandem t:slim X2 Insulin Pump OR Omnipod 5 insulin pump	453426	Dexcom G7 sensor Lifespan: 10 days
Medtronic			
Medtronic Guardian System (4) User guide	Compatible iOS or Android smartphone or smart device	405150	Guardian Sensor (4) Lifespan: 7 days
		374792	Guardian System (4) Transmitter Lifespan: 12 months
Medtronic Guardian Link (4) User guide	Medtronic MiniMed 780G insulin pump	374792	Guardian Sensor (4) Lifespan: 7 days
		374792	Guardian Link (4) Transmitter Lifespan: 12 months
Abbott			
FreeStyle Libre 2 User guide	FreeStyle Libre 2 reader or compatible smartphone or device	464033	FreeStyle Libre 2 sensor Lifespan: 14 days
FreeStyle Libre 2 Plus	FreeStyle Libre 2 Plus Sensor OR Omnipod 5 insulin pump	464033	FreeStyle Libre 2 Plus Sensor Lifespan: 15 days

How do you want to connect to your CGM device?



1. For information about compatible Apple iOS and Android devices for use with Dexcom G6 or G7 visit: dexcom.com/en-AU/compatibility/
2. For information about compatible Apple iOS and Android devices for use with the Guardian System (4) visit: medtronic-diabetes.com.au/mobile-apps-supported-devices
3. For information about compatible Apple iOS and Android devices for use with FreeStyle Libre visit: freestylelibre.com.au/glucose-monitoring-system/support.
4. The Dexcom receiver is an alternative to using a compatible iOS or Android device and does not require cellular data or Wi-Fi connectivity. It is not subsidised through the NDSS and can be purchased separately through AMSL. For more details, visit amsldiabetes.com.au/shop.
5. The Freestyle 2 Reader is an alternative to using a compatible iOS or Android device and does not require cellular data or Wi-Fi connectivity. However, it doesn't provide continuous glucose readings – instead, the sensor needs to be scanned using the Reader to see the current glucose reading, the latest 8 hours of glucose data and a trend arrow. NDSS registrants can obtain a FreeStyle Libre 2 Reader for free - for more details, visit freestylelibre.com.au/replacement
6. Medtronic Guardian and Dexcom G6 or G7 must be synced to a compatible Apple iOS or Android device with Bluetooth connectivity. After syncing the apps will function without cellular data or Wi-Fi connectivity. However, for sharing services to work you will need access to regular cellular data or Wi-Fi connectivity.
7. Access to subsidised Omnipod products through the NDSS requires the person with diabetes to have an active registration with Insulet Australia as an Omnipod user.

The NDSS

Provides a range of support services, information, and subsidised products to help manage your diabetes, stay healthy and live well. Go to ndss.com.au or call the **NDSS Helpline on 1800 637 700** for more information.