

# Telstra Wireless M2M Device Purchase Program







Choose the right device to suit your needs.

We offer a range of advanced M2M approved devices from leading vendors – NetComm Wireless and Sierra Wireless. You have a choice of spreading the cost over 24 months on the M2M Device Purchase Plan or purchasing outright, whichever suits your needs. In addition, you'll have the convenience of a single bill for your M2M devices, SIM and data plan. These device purchase options are available to all customers with Telstra Wireless M2M services.

## Device purchase program

- Access to devices that are Telstra tested and accredited and will integrate with a range of M2M solutions. All devices are certified by us and come with vendor warranties.
- If you're a Wireless M2M Control Centre service customer you can combine the benefits of the M2M Control Centre with these innovative devices.
- Reduce initial solution deployment costs with the option of paying instalments over 24 months.
- Enjoy the convenience of single billing with the device, SIM and M2M data plan on the same bill.
- Plus the confidence of 24x7 support for any connectivity issues.

Business needs	The device	Features	Use cases	
When you need a rugged 4G device that enables highly complex M2M and industrial IOT deployments.	<b>NetComm Wireless 4G M2M Router (NTC-140-02)</b> 	<ul style="list-style-type: none"> <li>• Data/SMS connectivity (LTE Bands 1, 3, 7, 8, 20)</li> <li>• Rugged device</li> <li>• Wide temperature range</li> <li>• 2 x Gigabit Ethernet ports</li> <li>• USB 2.0 OTG</li> <li>• Ignition Sensing input port</li> </ul>	<ul style="list-style-type: none"> <li>• Multipurpose I/O port to read external sensor or switch relay</li> <li>• Integrated GPS</li> <li>• MicroSD slot</li> <li>• Software development kit (SDK) to install custom applications</li> </ul>	<ul style="list-style-type: none"> <li>• CCTV</li> <li>• Digital Signage</li> <li>• Mobile asset monitoring</li> <li>• Supporting vehicle voltage power supply</li> </ul>
When you need a rugged device with a variety of connectivity options to a broad range of applications.	<b>NetComm Wireless 3G M2M Router Plus (NTC-6200-02)</b> 	<ul style="list-style-type: none"> <li>• Data/SMS connectivity</li> <li>• Rugged device</li> <li>• Wide temperature range</li> <li>• Ethernet, Serial and USB 2.0 connectivity</li> <li>• Ignition Sensing input port</li> </ul>	<ul style="list-style-type: none"> <li>• 3 x Multipurpose I/O ports to read external sensors or switch relays</li> <li>• Integrated GPS</li> <li>• Software development kit (SDK) to install custom applications</li> </ul>	<ul style="list-style-type: none"> <li>• Business continuity</li> <li>• CCTV</li> <li>• Vending machine</li> <li>• Agriculture (controlling pumps, monitoring water levels or pressure)</li> <li>• Mining (asset tracking and monitoring in very harsh conditions)</li> </ul>
When you need a small but rugged modem that provides reliable remote 3G connectivity.	<b>NetComm Wireless 3G Serial Modem (NTC-3000)</b> 	<ul style="list-style-type: none"> <li>• Data/SMS connectivity</li> <li>• Rugged device</li> <li>• Wide temperature range</li> </ul>	<ul style="list-style-type: none"> <li>• A wide input voltage range</li> <li>• Mountable</li> <li>• Serial port to connect legacy devices</li> </ul>	<ul style="list-style-type: none"> <li>• Electricity meter</li> <li>• Water meter</li> <li>• Vending machine</li> <li>• Traffic signs</li> <li>• SCADA</li> </ul>
When you need a small, rugged router that gives you the versatility for location-aware applications in mobile and fixed environments, as a mobility gateway.	<b>Sierra Wireless GX400 Wi-Fi 3G Industrial Router</b> 	<ul style="list-style-type: none"> <li>• Data/SMS</li> <li>• Wi-Fi connectivity</li> <li>• Supports automatic switching to Wi-Fi networks at station/depot</li> <li>• In-vehicle network connectivity via Ethernet, Serial, Wi-Fi and USB</li> </ul>	<ul style="list-style-type: none"> <li>• Operates in a wide temperature range</li> <li>• Water/dust resistant casing</li> <li>• Fully featured developer environment to create custom applications</li> </ul>	<ul style="list-style-type: none"> <li>• Wi-Fi access point around a vehicle</li> <li>• SCADA</li> <li>• ATM's</li> <li>• Electricity meter</li> <li>• Vending machines</li> <li>• CCTV</li> <li>• Digital signage</li> <li>• Agriculture/Harvesting</li> <li>• Portable offices</li> </ul>

## About Telstra

We provide network services and solutions to many of the world's top 500 companies. They rely on us to do business across 240 countries and territories and to enable greater productivity, efficiency and growth.

Our solutions offer the best of all worlds – skilled people and a rich portfolio of services delivered on our world class Telstra Next IP network and Telstra mobile network. To ensure reliable performance, our services are monitored and maintained from our dedicated centres using advanced management and operational systems. And they're backed by Telstra Enterprise-grade Customer Service and one of Australia's largest and most qualified field and technical workforce.

We offer M2M solutions across a broad range of industries connected on the Telstra Mobile Network – Australia's largest network. Bespoke E2E solutions can be provided through our partnerships with system integrators. We also provide an industry leading SIM self-service platform (Jasper Wireless) which simplifies ongoing M2M service management.

 [contact your Telstra account executive](#)

 [call 1300 telstra](tel:1300telstra)

 [telstra.com/M2M](https://telstra.com/M2M)

### Things you need to know

For each M2M device you buy on an M2M Device Purchase Plan you need to obtain a new compatible SIM card from us, which you must activate and connect to an eligible M2M data plan. **M2M Device Purchase Plan:** If you take up a M2M Device Purchase Plan, you must repay the total cost by monthly instalments over 24 months. If you do not repay this total cost, we may suspend or cancel your Eligible Data Plan associated with that M2M Device Purchase Plan. If you cancel before expiry of your minimum term, you must pay the outstanding balance of the M2M Device Purchase Plan.

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