



## Anticipated Cellular Carriers 2G/3G Sunset Dates

**\*\* Please work directly with your wireless carrier representative or MVNO to better understand how their network sunset plans may impact your M2M-IoT deployments. Coverage is typically turned down in stages prior to the end date.\*\***

### United States:

#### AT&T 2G/3G/LTE Sunset Schedule:

Dec. 2016: 2G network sunset  
Feb. 2022: Network sunset. No guarantee of service beyond this date  
Dec. 2027: AT&T has committed to make their LTE network available until at least 2027

#### Sprint 2G/3G Sunset Schedule:

Dec. 2021: 2G network sunset. No guarantee of service beyond this date  
Dec. 2022: 3G network sunset. No guarantee of service beyond this date

#### T-Mobile 2G/3G Sunset Schedule:

Jul. 2020: No new activations on 2G/3G  
Dec. 2022: 2G network sunset  
Oct. 2021: 3G network sunset

#### Verizon 2G/3G Sunset Schedule:

Jun. 2018: Last day to add 2G-CDMA devices and 3G-EVDO devices on the Verizon Network  
Oct. 2021: Network sunset. No guarantee of 2G or 3G services beyond this date Verizon Wireless Sunset Notification

### Canada:

#### Bell Mobility (Canada) 2G/3G Sunset Schedule:

Jan. 2017 –  
Jun. 2018: 2G-CDMA network sunset (depending on region)  
Dec. 2025: Anticipated 3G-HSPA+ network sunset.

#### Telus Mobility (Canada) 2G/3G Sunset Schedule:

2G-CDMA network: no longer supported  
Dec. 2025: Anticipated 3G-HSPA+ network sunset.

#### Rogers Wireless (Canada) 2G/3G Sunset Schedule:

Jul. 2018: No new GSM/GPRS activations  
Mar. 2021: 2G/3G network sunset for 1900 MHz  
Dec. 2021: 2G network sunset for 850 MHz

### APAC:

**Japan:** 2G is partially shut down. There is no clear announcement for 3G sunset

**Korea:** 2G is partially shut down. SKT CDMA network is still available.  
There is no clear announcement for 3G sunset

**Taiwan:** 2G was sunset on Dec. 2016. 3G sunset planned for Dec. 2018.

### EU:

**Vodafone:** Will not switch off 2G until at least 2025

### Australia:

#### Telstra 2G/3G Sunset Schedule:

3G network sunset  
2100Mhz turndown is occurring now. Full or partial geographic closure of 850Mhz 3G may occur any time after 2020, but would be unlikely before 2022. "So somewhere between 2020 e 3G network will be shut down but precisely when has not yet been decided"

Learn more:

[MultiTech LTE Migration Program](#)

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