

2G & 3G Radio Differences

GE/Interlogix Panels

This only applies to AT&T / T-Mobile Radios for Simon XT/XTi, Concord and NX panels. All Verizon CDMA radios are 3G.

2G

Alarm.com firmware less than 170.

*Alarm.com firmware = **X 152** - **AT**



Front View of Radio (SIM card is horizontal and in middle of radio.)



This is a Simon XT, 2G, & AT&T module

X = **Simon XT**
152 = **2G**
AT = **AT&T Module**

Alarm.com Dealer Site:
Network = GPRS

Panel Type:
Simon XT v1.2

Network:
AT&T (GPRS)

3G

Alarm.com firmware 170 and up.

*Alarm.com firmware = **X 172** - **TM**



Front View of Radio (SIM card is vertical and in top left corner.)



This is a Simon XT, 3G, & T-Mobile module

X = **Simon XT**
172 = **3G**
TM = **T-Mobile Module**

Alarm.com Dealer Site:
Network = HSPA_GPRS

Panel Type:
Simon XT v1.2

Network:
T-Mobile (HSPA_GPRS)

Please contact your ADC sales rep for more information.