

The GX family of products starts with the GXM module with RF Shield removed.



The family of the GXM models all consist of a GXM module and an interface as explained here after.

GXM-T14 or GXM-T24 Radio These devices are rated at 3.3-5VDC and are aimed at OEM markets. The only difference between these two radios is the interface connector. The GXM-T14 has a 14-pin interface connector, while the GXM-T24 has a 24-pin interface connector. The 14-pin connector provides Power and TTL data connections (in an RS-232 format) to the radio. The 24-pin and adds a diagnostic port and other control lines.



GXM-14 Top and Bottom (14-pin interface connector, 3.3-5VDC)



GXM-24 Top and Bottom (24-pin interface connector, 3.3-5VDC)