

Traffic tie-ups can't always be prevented.

But with Garmin's GTM 20, they can

Why waste your time stuck in traffic?

often be avoided. This simple plug-and-

play solution combines a self-contained

antenna, traffic link and 12-volt

cigarette lighter adapter to provide

real-time traffic alerts and map reference

to compatible Garmin GPS car

navigation systems. Available in a

fast-growing number of metro areas

throughout North America and Europe,

this Traffic Message Channel (TMC) data

gives prompt, accurate notification of

accidents, road construction, police or

emergency action, etc. So, you can

visually monitor the traffic situation on

your GPS moving map and, if necessary,

select an alternate route.

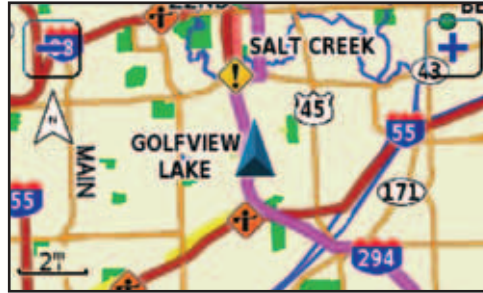


General

Traffic Alerting: The GTM 20 is an FM-band receiver that works with compatible Garmin GPS units to display traffic events and enable re-routing. The FM TMC traffic information is received through radio signals transmitted by independent service providers.

Traffic Message Channel:

The Traffic Message Channel (TMC) is a specific application of FM Radio Data used for broadcasting real-time traffic and weather information. TMC traffic alerting works on a "silent" FM sideband signal – which means that drivers can still listen to music or news programming on their car radios, without interference from the incoming FM traffic data transmissions.



Note: To view traffic information, the GTM 20 receiver must be connected to a compatible Garmin GPS navigator. Traffic services available only in select cities where FM-TMC coverage exists. Subscription may be required to enable traffic capability.

Physical

Dimensions: Cable cord 5.4 feet long; cigarette lighter adapter 4.5 inches long; 18-pin plug 1 inch long; total length 70.3 inches

Mounting: No permanent installation required. Adapter plugs into 12-volt cigarette lighter, supplying power and traffic data inputs to compatible Garmin GPS car navigation systems

Interface: Connects to GPS device via 18-pin flat plug

Weight: 2.7 ounces

Other Specifications

FM tuner band: 88 to 108 Mhz

U.S. metro traffic coverage areas include:

Phoenix, AZ	New Orleans, LA	Philadelphia, PA
Los Angeles, CA	Boston, MA	Providence-Warwick-Pawtucket, RI
Riverside-San Bernardino, CA	Detroit, MI	Hartford-New Britain-Middletown, CT
Sacramento, CA	Baltimore, MD	Charlotte-Gastonia-Rock Hill, NC-SC
San Diego, CA	Minneapolis-St. Paul, MN	Nashville, TN
San Francisco, CA	Kansas City, MO	Memphis, TN
San Jose, CA	St. Louis, MO	Austin, TX
Denver-Boulder, CO	Middlesex-Somerset-Union, NJ	Dallas-Ft. Worth, TX
Britain-Middletown, CT	Greensboro-Winston Salem-High Point, NC	Houston-Galveston, TX
Washington, DC	Raleigh-Durham, NC	San Antonio, TX
Jacksonville, FL	Nassau-Suffolk, NY	Salt Lake City-Ogden-Provo, UT
Miami-Ft. Lauderdale-Hollywood, FL	New York, NY	Norfolk-Virginia Beach-Newport News, VA
Orlando, FL	Las Vegas, NV	Seattle-Tacoma, WA
Tampa-St. Petersburg-Clearwater, FL	Cleveland, OH	Milwaukee-Racine, WI
West Palm Beach-Boca Raton, FL	Cincinnati, OH	
Atlanta, GA	Columbus, OH	
Chicago, IL	Portland, OR	
Indianapolis, IN	Pittsburgh, PA	



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NOTE: The GTM 20 and GPS device must be in data range of an FM station that is transmitting TMC data to receive traffic information. The data range of an FM station is not as far as the listening range.