

APRS to Gridsquare Location

Additional digits after the 78 can also be added for increased grid square detail but usually you can stick to this pattern.

Here is how it works:

13 = your ID (call sign) assigned at check-in

72 = the letter Q

32 = the letter E

78 = the digits 7 and 8

= I'm done sending

1	2 ABC	3 DEF	A
4 GHI	5 JKL	6 MNO	B
7 PQRS	8 TUV	9 WXYZ	C
*	0 space	#	D

13723278#

The entire message then reads like this: **this is waØtjt at QE78.**

APRS is a Communication Support System

To facilitate all forms of **local** HAM Comms

Who, What, When, Where, Why & How!

call Freq now map status msg

- Position, course and speed
- Information on Antenna and Range
- Text Messages, Email, Bulletins
- AND Voice!

The maps are just so you can SEE the Network and know how to Communicate!