

How to Continuously Ping on a MAC Computer!	
Step 1: Open the Terminal App.	
Step 2: Type "ping 4.2.2.2" and press enter.	comu — -bash — 80×24 Last login: Tue Oct 1 17:46:53 on ttys000 Comus-MacBook-Pro:~ comu\$ ping 4.2.2.2
Step 3: Allow the test to run before, during, and after a disconnection (or latency issue) occurs.	Comu — -bash — 80×24 Last login: Tue Oct 1 17:46:53 on ttys000 Comus-MacBook-Pro:~ comu\$ ping 4.2.2.2 PING 4.2.2.2 (4.2.2.2): 56 data bytes 64 bytes from 4.2.2.2: icmp_seq=0 ttl=54 time=25.203 ms 64 bytes from 4.2.2.2: icmp_seq=1 ttl=54 time=24.761 ms 64 bytes from 4.2.2.2: icmp_seq=2 ttl=54 time=18.155 ms 64 bytes from 4.2.2.2: icmp_seq=3 ttl=54 time=25.029 ms 64 bytes from 4.2.2.2: icmp_seq=4 ttl=54 time=25.029 ms 64 bytes from 4.2.2.2: icmp_seq=5 ttl=54 time=25.029 ms 64 bytes from 4.2.2.2: icmp_seq=5 ttl=54 time=25.029 ms 64 bytes from 4.2.2.2: icmp_seq=4 ttl=54 time=25.029 ms 64 bytes from 4.2.2.2: icmp_seq=5 ttl=54 time=25.029 ms 64 bytes from 4.2.2.2: icmp_seq=5 ttl=54 time=25.027 ms 64 bytes from 4.2.2.2: icmp_seq=5 ttl=54 time=25.027 ms 64 bytes from 4.2.2.2: icmp_seq=7 ttl=54 time=25.027 ms
Step 4. Press "Control" and "C" at the same time, to stop the test.	A S D F G Z X C V Gl Option command
Step 5: Take a screenshot of the results and send them to your Comu Networks Support Representative.	4.2.2.2 ping statistics 8 packets transmitted, 8 packets received, 0.0% packet loss round-trip min/avg/max/stddev = 18.155/24.452/25.874/2.406 ms Comus-MacBook-Pro:~ comu\$