

Wi-Fi

HelpToolsWirelessTelephonyStatisticsAnalyzeCaptureGoViewEditFile

icmp

	DSCP	Info	Length	Protocol	Destination	Source	Time	No.
	Assured Forwarding 21	Echo (ping) request id=0x0001, seq=57/14592, ttl=64 (reply in 3454)	42	ICMP	216.239.38.120	192.168.100.1	11.563683	3453
	Default	Echo (ping) reply id=0x0001, seq=57/14592, ttl=116 (request in 3453)	42	ICMP	192.168.100.102	216.239.38.120	11.641807	3454

Frame 3453: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{EBCF9AF4-8F9C-48BD-97F3-A36888ECCE54}, id 0
Ethernet II, Src: IntelCor_b:76:31 (18:26:49:2b:76:31), Dst: HuaweiTe_cb:1e:03 (44:a1:91:cb:1e:03)
Internet Protocol Version 4, Src: 192.168.100.102, Dst: 216.239.38.120
Internet Control Message Protocol

000044 a1 91 cb 1e 03 18 26 49 2b 76 31 08 00 45 48D.....& I+vl..EH

001000 1c 00 01 00 00 40 01 56 22 c0 a8 64 66 d8 ef.....@: V"...df..

002026 78 08 00 f7 c5 00 01 00 39&x.....-9

Profile: DefaultPackets: 4120 * Displayed: 2 (0.0%)Internet Control Message Protocol: Protocol

000044 a1 91 cb 1e 03 18 26 49 2b 76 31 08 00 45 48D.....& I+vl..EH

001000 1c 00 01 00 00 40 01 56 22 c0 a8 64 66 d8 ef.....@: V"...df..

002026 78 08 00 f7 c5 00 01 00 39&x.....-9