



Ping Router WAN IP through Remote Networks

Step 1) Make E-Lins Router dialup to get WAN IP

Step 2) Get a PC connected to internet (not connected to E-Lins router).

Step 3) run "CMD" command and "ping XXX.XXX.XXX.XXX" (XXX.XXX.XXX.XXX is E-Lins Router WAN IP)

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ca. 选择C:\Windows\system32\cmd.exe
Microsoft Windows [版本 10.0.14393]
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C:\Users\Evan>ping 113.114.202.114

正在 Ping 113.114.202.114 具有 32 字节的数据:
来自 113.114.202.114 的回复: 字节=32 时间=416ms TTL=58
来自 113.114.202.114 的回复: 字节=32 时间=288ms TTL=58
来自 113.114.202.114 的回复: 字节=32 时间=325ms TTL=58
来自 113.114.202.114 的回复: 字节=32 时间=299ms TTL=58

113.114.202.114 的 Ping 统计信息:
    数据包: 已发送 = 4, 已接收 = 4, 丢失 = 0 (0% 丢失),
    往返行程的估计时间(以毫秒为单位):
        最短 = 288ms, 最长 = 416ms, 平均 = 332ms

C:\Users\Evan>
```

From remote, PC can ping through E-Lins Router WAN IP if the WAN IP is public IP and without firewall blocking between PC and E-Lins Router.

Mobile 1

Cellular Status	Up
IP Address	113.114.202.114/255.255.255.252
DNS 1	202.96.128.86
DNS 2	220.192.32.103
Cell Modem	TRICHEER_LM92XX (1C9E_9B07)
IMEI/ESN	0x80984203