

USRobotics 56K Result codes

Result codes	Xn Values				
	X0	X1	X2	X3	X4
0/OK	*	*	*	*	*
1/CONNECT	*	*	*	*	*
2/RING	*	*	*	*	*
3/NO CARRIER	*	*	*	*	*
4/ERROR	*	*	*	*	*
5/CONNECT 1200		*	*	*	*
6/NO DIAL TONE				*	*
7/BUSY				*	*
8/NO ANSWER ⁽¹⁾				*	*
10/CONNECT 2400		*	*	*	*
13/CONNECT 9600		*	*	*	*
15/CONNECT 1200/ARQ		*	*	*	*
16/CONNECT 2400/ARQ		*	*	*	*
17/CONNECT 9600/ARQ		*	*	*	*
18/CONNECT 4800		*	*	*	*
19/CONNECT 4800/ARQ		*	*	*	*
20/CONNECT 7200		*	*	*	*
21/CONNECT 12000		*	*	*	*
22/CONNECT 12000/ARQ		*	*	*	*
24/CONNECT 7200/ARQ		*	*	*	*
25/CONNECT 14400		*	*	*	*
26/CONNECT 14400/ARQ		*	*	*	*
33/CONNECT 9600/V32		*	*	*	*
37/CONNECT 9600/ARQ/V32		*	*	*	*
38/CONNECT 4800/V32		*	*	*	*
39/CONNECT 4800/ARQ/V32		*	*	*	*
40/CONNECT 7200/V32		*	*	*	*
41/CONNECT 12000/V32		*	*	*	*
42/CONNECT 12000/ARQ/V32		*	*	*	*
43/CONNECT 16800		*	*	*	*
44/CONNECT 7200/ARQ/V32		*	*	*	*
45/CONNECT 14400/V32		*	*	*	*
46/CONNECT 14400/ARQ/V32		*	*	*	*
47/CONNECT 16800/ARQ		*	*	*	*
48/CONNECT 75/1200		*	*	*	*
49/CONNECT 1200/75		*	*	*	*
83/CONNECT 16800/V32		*	*	*	*
84/CONNECT 16800/ARQ/V32		*	*	*	*
85/CONNECT 19200		*	*	*	*
87/CONNECT 19200/V32		*	*	*	*
88/CONNECT 19200/ARQ		*	*	*	*
90/CONNECT 19200/ARQ/V32		*	*	*	*
91/CONNECT 21600		*	*	*	*
94/CONNECT 21600/ARQ		*	*	*	*
99/CONNECT 24000		*	*	*	*
100/CONNECT 24000/ARQ		*	*	*	*
103/CONNECT 26400		*	*	*	*
104/CONNECT 26400/ARQ		*	*	*	*
107/CONNECT 28800		*	*	*	*
108/CONNECT 28800/ARQ		*	*	*	*
111/CONNECT 21600/V34		*	*	*	*

Result codes**Xn Values**

	X0	X1	X2	X3	X4
112/CONNECT 21600/ARQ/V34	*	*	*	*	*
113/CONNECT 24000/V34	*	*	*	*	*
114/CONNECT 24000/ARQ/V34	*	*	*	*	*
115/CONNECT 26400/V34	*	*	*	*	*
116/CONNECT 26400/ARQ/V34	*	*	*	*	*
117/CONNECT 28800/V34	*	*	*	*	*
118/CONNECT 28800/ARQ/V34	*	*	*	*	*
120/CONNECT 2400/V34	*	*	*	*	*
122/CONNECT 2400/ARQ/V34	*	*	*	*	*
124/CONNECT 4800/V34	*	*	*	*	*
126/CONNECT 4800/ARQ/V34	*	*	*	*	*
128/CONNECT 7200/V34	*	*	*	*	*
130/CONNECT 7200/ARQ/V34	*	*	*	*	*
132/CONNECT 9600/V34	*	*	*	*	*
134/CONNECT 9600/ARQ/V34	*	*	*	*	*
136/CONNECT 12000/V34	*	*	*	*	*
138/CONNECT 12000/ARQ/V34	*	*	*	*	*
140/CONNECT 14400/V34	*	*	*	*	*
142/CONNECT 14400/ARQ/V34	*	*	*	*	*
143/CONNECT 16800/V34	*	*	*	*	*
146/CONNECT 16800/ARQ/V34	*	*	*	*	*
148/CONNECT 19200/V34	*	*	*	*	*
150/CONNECT 19200/ARQ/V34	*	*	*	*	*
151/CONNECT 31200	*	*	*	*	*
152/CONNECT 31200/ARQ	*	*	*	*	*
153/CONNECT 31200/V34	*	*	*	*	*
154/CONNECT 31200/ARQ/V34	*	*	*	*	*
155/CONNECT 33600	*	*	*	*	*
156/CONNECT 33600/ARQ	*	*	*	*	*
157/CONNECT 33600/V34	*	*	*	*	*
158/CONNECT 33600/ARQ/V34	*	*	*	*	*
170/RING A	*	*	*	*	*
171/RING B	*	*	*	*	*
172/RING C	*	*	*	*	*

Result codes**Xn Values**

	X0	X1	X2	X3	X4
180/CONNECT 33333	*	*	*	*	*
181/CONNECT 33333/ARQ	*	*	*	*	*
184/CONNECT 37333	*	*	*	*	*
185/CONNECT 37333/ARQ	*	*	*	*	*
188/CONNECT 41333	*	*	*	*	*
189/CONNECT 41333/ARQ	*	*	*	*	*
192/CONNECT 42666	*	*	*	*	*
193/CONNECT 42666/ARQ	*	*	*	*	*
196/CONNECT 44000	*	*	*	*	*
197/CONNECT 44000/ARQ	*	*	*	*	*
200/CONNECT 45333	*	*	*	*	*
201/CONNECT 45333/ARQ	*	*	*	*	*
204/CONNECT 46666	*	*	*	*	*
205/CONNECT 46666/ARQ	*	*	*	*	*
208/CONNECT 48000	*	*	*	*	*
209/CONNECT 48000/ARQ	*	*	*	*	*
212/CONNECT 49333	*	*	*	*	*
213/CONNECT 49333/ARQ	*	*	*	*	*
216/CONNECT 50666	*	*	*	*	*
217/CONNECT 50666/ARQ	*	*	*	*	*
220/CONNECT 52000	*	*	*	*	*
221/CONNECT 52000/ARQ	*	*	*	*	*
224/CONNECT 53333	*	*	*	*	*
225/CONNECT 53333/ARQ	*	*	*	*	*
228/CONNECT 54666	*	*	*	*	*
229/CONNECT 54666/ARQ	*	*	*	*	*
232/CONNECT 56000	*	*	*	*	*
233/CONNECT 56000/ARQ	*	*	*	*	*
256/CONNECT 28000	*	*	*	*	*
257/CONNECT 28000/ARQ	*	*	*	*	*
258/CONNECT 28000/V9x	*	*	*	*	*
259/CONNECT 28000/ARQ/V9x	*	*	*	*	*
260/CONNECT 29333	*	*	*	*	*
261/CONNECT 29333/ARQ	*	*	*	*	*
262/CONNECT 29333/V9x	*	*	*	*	*
263/CONNECT 29333/ARQ/V9x	*	*	*	*	*
264/CONNECT 30666	*	*	*	*	*
265/CONNECT 30666/ARQ	*	*	*	*	*
266/CONNECT 30666/V9x	*	*	*	*	*
267/CONNECT 30666/ARQ/V9x	*	*	*	*	*
268/CONNECT 32000	*	*	*	*	*
269/CONNECT 32000/ARQ	*	*	*	*	*
270/CONNECT 32000/V9x	*	*	*	*	*
271/CONNECT 32000/ARQ/V9x	*	*	*	*	*
272/CONNECT 34666	*	*	*	*	*
273/CONNECT 34666/ARQ	*	*	*	*	*
274/CONNECT 34666/V9x	*	*	*	*	*
275/CONNECT 34666/ARQ/V9x	*	*	*	*	*
276/CONNECT 36000	*	*	*	*	*
277/CONNECT 36000/ARQ	*	*	*	*	*
278/CONNECT 36000/V9x	*	*	*	*	*
279/CONNECT 36000/ARQ/V9x	*	*	*	*	*
280/CONNECT 38666	*	*	*	*	*
281/CONNECT 38666/ARQ	*	*	*	*	*
282/CONNECT 38666/V9x	*	*	*	*	*
283/CONNECT 38666/ARQ/V9x	*	*	*	*	*
284/CONNECT 40000	*	*	*	*	*
285/CONNECT 40000/ARQ	*	*	*	*	*

<u>Result codes</u>	<u>Xn Values</u>				
	X0	X1	X2	X3	X4
286/CONNECT 40000/V9x	*	*	*	*	*
287/CONNECT 40000/ARQ/V9x	*	*	*	*	*
288/CONNECT 33333/V9x	*	*	*	*	*
289/CONNECT 33333/ARQ/V9x	*	*	*	*	*
290/CONNECT 37333/V9x	*	*	*	*	*
291/CONNECT 37333/ARQ/V9x	*	*	*	*	*
292/CONNECT 41333/V9x	*	*	*	*	*
293/CONNECT 41333/ARQ/V9x	*	*	*	*	*
294/CONNECT 42666/V9x	*	*	*	*	*
295/CONNECT 42666/ARQ/V9x	*	*	*	*	*
296/CONNECT 44000/V9x	*	*	*	*	*
297/CONNECT 44000/ARQ/V9x	*	*	*	*	*
298/CONNECT 45333/V9x	*	*	*	*	*
299/CONNECT 45333/ARQ/V9x	*	*	*	*	*
300/CONNECT 46666/V9x	*	*	*	*	*
301/CONNECT 46666/ARQ/V9x	*	*	*	*	*
302/CONNECT 48000/V9x	*	*	*	*	*
303/CONNECT 48000/ARQ/V9x	*	*	*	*	*
304/CONNECT 49333/V9x	*	*	*	*	*
305/CONNECT 49333/ARQ/V9x	*	*	*	*	*
306/CONNECT 50666/V9x	*	*	*	*	*
307/CONNECT 50666/ARQ/V9x	*	*	*	*	*
308/CONNECT 52000/V9x	*	*	*	*	*
309/CONNECT 52000/ARQ/V9x	*	*	*	*	*
310/CONNECT 53333/V9x	*	*	*	*	*
311/CONNECT 53333/ARQ/V9x	*	*	*	*	*
312/CONNECT 54666/V9x	*	*	*	*	*
313/CONNECT 54666/ARQ/V9x	*	*	*	*	*
314/CONNECT 56000/V9x	*	*	*	*	*
315/CONNECT 56000/ARQ/V9x	*	*	*	*	*

(1) Requires @ in dial string; replaces NO CARRIER.

Note: V9x modulation indicator will display V90 or V92 based on negotiation of PCM upstream, quick connect, or modem on hold capabilities.

<u>Functions</u>	<u>Xn Values</u>				
	X0	X1	X2	X3	X4
Adaptive dialing			*	*	*
Wait 2nd dial tone (W)			*		*
Wait for Answer (@)				*	*
Fast dial			*		*