

Name Long = Reyhan Jr. Physical Address Injector and Converter/Exchange Code 2.0

Name Short = Reyhan Jr. Injector 2.0

Alphabet = 54 Row

Number	Function	Converter / Exchange
1	A	k1
2	B	x2
3	C	u3
4	D	l4
5	E	t5
6	F	m6
7	G	n7
8	H	y8
9	I	o9
10	J	w0
11	K	c1
12	L	b2
13	M	a3
14	N	d4
15	O	g5
16	P	z6
17	Q	s7
18	R	v8
19	S	h9
20	T	p0
21	U	q1
22	V	i2
23	W	r3
24	X	j4
25	Y	e5

26	Z	f6
27	a	J1
28	b	I2
29	c	S3
30	d	H4
31	e	T5
32	f	K6
33	g	A7
34	h	U8
35	i	L9
36	j	V0
37	k	B1
38	l	X2
39	m	M3
40	n	C4
41	o	W5
42	p	D6
43	q	N7
44	r	Y8
45	s	O9
46	t	E0
47	u	Z1
48	v	P2
49	w	Q3
50	x	F4
51	y	R5
52	z	G6
53	Space	FF
54	Blank	CC

Numeric = 11 Row

Number	Function	Converter / Exchange
1	0	WW
2	1	GG
3	2	MM
4	3	JJ
5	4	PP
6	5	RR
7	6	EE
8	7	BB
9	8	AA
10	9	XX
11	10	VV

Symbolic = 115 Row

Number	Function	Converter / Exchange
1	Alphabet/Word/QWORD/DWORD/Float/String/Text/Array of String	5v
2	Numeric/Number/Decimal/Byte/HEX/BIN/Array of Byte	6w
3	Symbolic/Symbol/View/View Physical Address/View Memory Address	7x
4	Algorithm/Array of Interger/64-bit Interger/Float/Grouped/All/Float	8y
5	Tab/Labelling/Tagging/Name/Pin/Tracking/Following/Registers/Flags	6c
6	Caps lock/Options/Optional/Custom	7d
7	Shift/Settings/Debug/Kernel Tool/File/Process List	8e
8	Ctrl/Control/Manage/Organize	9f
9	Cmd/Command/Prompt	0g
10	Alt/Alternative	1h
11	Esc/Escape	2i
12	Enter/OK/Select/Set Process/Set Physical Address/Click	3j
13	Insert/Converter/Exchange/Set Memory Physical Address	4k
14	Home/Prt sc/Sys rq	5l
15	Page Up /Seen/Exist/Show	6m
16	Page Down/Unseen/Not Exist/Hide	7n
17	End/Pause Break	8o
18	Delete/Backspace/Remove	9p
19	Up/↑/Northeast/↗	0q
20	Down/↓/Southwest/↙	1r
21	Right/→/Southeast/↘	2s
22	Left/←/Northwest/↖	3t
23	New line/Center/Centre/•	4u
24	§	2B
25	Δ	3C
26	£	4D
27	¢	5E

28	√	Xr
29	..	1X
30	.../()/(...)/[]/\$id/{}/(.)	2Y
31	↵	3Z
32	—	4a
33	Screen/Keyboard/Mouse/Headphone/Magnifying Glass Virtual	%b
34	@	Ad
35	#	Bc
36	\$	Cn
37	—	De
38	&	Eb
39	-	Fo
40	+	Gf
41	(Hy
42)	Ia
43	/	Jg
44	*	Kz
45	"	Lh
46	'	Mi
47	:	Nj
48	;	Ok
49	!	Pm
50	?	Ql
51	,	Ru
52	.	Sq
53	~	Tp
54	`	Ut
55		Vs
56	·	Wx
57	Scan/Exact Value/Open/Searching/First Scan	DD

58	π	Yv
59	÷	Zw
60	×	1A
61	Browse/Load Address/Yes/New/New Window/Attach	HH
62	History/Experience/Auto Assemble	II
63	Play/Replay	ZZ
64	Pause/Hold/Block/Terminate	KK
65	Stop/Speed Up/Close/Cancel/No/Exit/Format	LL
66	Forward/Analyze/Add to Codelist/Alignment	NN
67	Backward/Undo/Previous	OO
68	Record/Record Physical Address/Auto Save/Saved Address	PP
69	Online/Connect/Connected/Link/Url	SS
70	Offline/Disconnect/Disconnected	TT
71	Streaming/Live/Live Streaming/Internet/Network/Communication	UU
72	Cut/Copy/Paste/Clear/Short/Filter/Format/Contents/Erase	YY
73	Read/Address/Editor/Modify/Executable/Execute/Importing	aZ
74	Write/Writable/Repacked/Replicate/Duplicate Address	bY
75	Inject/Inject Physical Address/Inject Physical Memory Address/Render	cX
76	Replace/Change/Change Physical Address	dW
77	Lock/Freeze Address/Backup/Patch	eV
78	Value/Address/Value Memory Address/Value Physical Address	fU
79	F1	gT
80	F2	hS
81	F3	iR
82	F4	jQ
83	F5	kP
84	F6	lO
85	F7	mN
86	F8	nM
87	F9	oL

88	F10	pQ
89	F11	qJ
90	F12	rl
91	Print/Extract/Printing/Translating/Decoding/Unpacked/Exporting	sH
92	Code/Codes/Coding/Language/Function/Programming Language	tG
93	In/Input/Inside/Zoom In/Find Assembly Code/Find Memory	uF
94	Out/Output/Outside/Zoom Out	vE
95	Result/Rescan/Next Scan/Undo Scan/Index/Location/Path/Find/Base	wD
96	Menu/Table Address/AllocationBase/Auto Run/Opcod/Process ID	xC
97	Unlock/Unfreeze/Address Position	yB
98	Emoji/Emoticon/Emote/Logo	zA
99	>	2V
100	<	1U
101]	0T
102	[9S
103	✓	8R
104	™	7Q
105	®	6P
106	©	5O
107	%	4N
108	\	3M
109	}	2L
110	{	1K
111	=	0J
112	°	9I
113	^	8H
114	¥	7G
115	€	6F